Identification and Verification of Active and Inactive Land Disposal Sites in Alberta

Main Report
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prepared by
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for Alberta Environment
& Environment Canada

ENVIRONMENT CANADA

Under contract with
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Alberta ENVIRONMENT

IDENTIFICATION AND VERIFICATION OF ACTIVE AND INACTIVE LAND DISPOSAL SITES IN THE PROVINCE OF ALBERTA

EXECUTIVE SUMMARY

Purpose

This project was undertaken to prepare an inventory of active and inactive land disposal sites for the Province of Alberta. A standard point scoring system was developed and used to screen the land disposal sites into three groups according to potential health and the environmental hazards. This joint Federal/Provincial project is part of a national program.

Method

The initial inventory was prepared from Alberta Social Services and Community Health, Alberta Environment and Environment Canada file data. The sites were sorted and listed by municipality. The appropriate municipal lists were sent with a questionnaire to local municipal officials and selected regional agencies for correction and updating. Additional information was collected from existing maps and lists. About 20% of the sites were field checked by MacLaren Plansearch staff or local Health Inspectors.

Each site was assigned a point score and associated priority ranking using site location, waste type and environmental

criteria. The scoring system was based on the draft criteria used in the similar New Brunswick study.

Results

During this project, 1152 active and inactive land disposal sites were identified in Alberta. Of these, 705 are active and 447 are inactive sites. About one third of the known, inactive sites have been rehabilitated under a Heritage Trust Fund Program.

Approximately 14% of the sites are classified as potential priority 1 sites. Further research is required to verify the problems identified at each site. About 26% of the sites were classified as priority 2 and 60% were classified as priority 3.

A separate data sheet has been prepared for each site. These are filed according to municipality in four binders. The binders are kept by Alberta Environment, Waste Management Branch.

The inventory of municipal land disposal sites is virtually complete. However, some industrial sites are missing from the inventory. The results of a 1979 industrial waste disposal survey were not available for this project. These data should be used as the starting point for expanding and verifying the inventory of industrial sites in the next p ase of the project.

Several observations were made about the regional nature of land disposal sites: sites are generally located near population centres; the Calgary - Edmonton corridor has a high proportion of the total number of sites; many sites are found along transportation routes; and many high priority sites are located near population centers.

Conclusions

This project has resulted in the first comprehensive listing of land disposal sites for Alberta. Information about each site has been systematically recorded to provide a data base for future phases of the program and for overall waste management in Alberta.

The priority ranking system used in this project was a useful tool for screening the problem sites. However, in future studies, some changes should be made to the scoring criteria based on the Alberta experience. In particular, the number of criteria could be reduced to six or seven key indicators. This would free significant time to investigate other aspects of the project such as industrial sites and field checks.

Recommendations

Four general recommendations are made as a result of this project.

1. *Update and maintain government records of land disposal sites in the Province of Alberta.*

2. *Incorporate data from the 1979 study "Inventory of Hazardous waste in the Northwest Region" into the inventory.*

3. *Confirm, in detail, the problems associated with sites that were awarded high point scores.*

4. *Re-evaluate the point scoring system and priority ranking system used in the project.*

ACKNOWLEDGEMENTS

MacLaren Plansearch would like to take this opportunity to acknowledge the assistance provided by numerous government agencies and individuals during the course of this project.

The Environmental Health Branch of Alberta Social Services and Community Health provided access to its file data and other assistance and advice as it was required. The Waste Management Branch, Reclamation Branch and Pesticide Chemicals Branch of Alberta Environment provided file data and results of surveys and monitoring programs. The Environmental Protection Service of Environment Canada provided results of land disposal inventories for Indian Reserves and Armed Forces Bases.

This study would not have been possible without the co-operation of over 325 municipal employees and regional government representatives who took the time to complete the questionnaire or provide interviews with our staff.

The Project Steering Committee provided valuable guidance to our project team throughout the course of the project. Members of the Committee included:

- Joseph Belicek, Environment Canada
- Al Holtz, Environment Canada
- Tom C. Rogers, Alberta Environment
- John Slupsky, Alberta Environment

Ranju Bakshi and John Shaw of Alberta Social Services and Community Health were observers on the Steering Committee.

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introduction

1.0 INTRODUCTION

In late 1981, Environment Canada and Alberta Environment initiated a project to identify and verify land disposal sites in the Province of Alberta. This is part of a national program that is being undertaken in all provinces. New Brunswick and Ontario are the only provinces that have completed this phase of the program. The Alberta, Manitoba, Saskatchewan and Northwest Territories programs are being conducted simultaneously.

The program has three phases:

Phase 1 - Identification and verification of active and inactive land disposal sites, together with available data on the nature and quantity of materials deposited therein.

Phase 2 - Preliminary assessment of the manifested or potential impact of each site on the environment.

Phase 3 - Examination of candidate sites to verify the preliminary assessment. Recommendations should be made regarding mitigation of potential problems and undertaking of remedial measures, if necessary.

The results of Phase 1 of the Alberta program are presented in this report.

The purposes of the project were to prepare an inventory of land disposal sites for the province and to collect environmental data for each site that would allow for the evaluation of potential hazards using a point scoring system.

The objectives were outlined in the project terms of reference:

- locate all active and inactive land disposal sites in Alberta
- verify the geographic location of the sites
- determine when the site was opened, how long it was open and when it was closed
- determine as much as possible about the quantity and types of waste deposited at each site
- identify surrounding land use
- determine local geology and any recorded or known impact on hydrogeology
- identify current ownership

Approximately 1,200 active and inactive land disposal sites were identified in Alberta. Information was collected from government files and verified by mailed questionnaires, personal interviews and field inspections. A data sheet was completed for each site and the complete inventory summarized according to municipality.

A point scoring system was used to classify the sites into potential priority 1, priority 2 or priority 3 groups on the basis of the type of waste received at the site and the site environment. Sites that, according to available information, may pose a hazard to public health and safety or the environment are classified as potential priority 1 sites.

In this report, the project method, results and conclusions are presented. The point scoring criteria and priority ranking system are assessed. Recommendations are made for further research.

method

2.0 METHOD

2.1 Data Collection

Throughout this project, large amounts of data were recorded and maintained in an orderly fashion. A standard Data Sheet was prepared for recording information about each individual site. All data collected from government files, questionnaires, interviews and field inspections were recorded on these standard sheets. The sheets were filed according to municipality.

File data pertaining to land disposal sites in Alberta are maintained by a number of provincial and federal government agencies. Between 80 and 90 percent of the land disposal sites inventoried during this project were identified initially from these files. Unfortunately, most of the files contained limited information about the sites. Frequently, there was no location, owner or pertinent environmental data on file. In most cases, there was no information about whether a site is currently active or inactive.

The site information was summarized according to municipality on standard Summary Sheets. The Summary Sheets were mailed along with a brief questionnaire to all municipalities and to selected regional government representatives for verification. The municipal responses were returned by mail, while the regional representatives were interviewed personally by MacLaren Plansearch staff.

The questionnaire provided more historical and in-depth information than could be obtained by a site inspection. The

respondents provided valuable information pertaining to the age, status, location and condition of sites. This was particularly true for inactive sites, most of which were identified through the questionnaire.

Environmental and land use data were obtained from hydrogeology maps, surficial geology maps, soils maps, topographic sheets and various government lists for populations, schools, etc. Because about 1,200 sites were identified during the project, only selected sites were visited.

After all of the available data were recorded for each site, point scores were awarded and a priority assigned to each site.

The data sources are discussed in more detail below.

2.1.1 Alberta Social Services and Community Health Files

Since 1967, the Regulations of the Public Health Act have required all waste disposal sites in Alberta to hold a permit issued by the Provincial Board of Health. Prior to 1967, a permit was required only if the proposed site did not meet the minimum regulations but was considered suitable by the Board of Health.

The Board of Health issues permits for sanitary and modified landfills, dry disposal sites, transfer stations and unclassified disposal systems.

The current permitting procedure for a landfill is as follows:

- An application for Approval of Preliminary Outline is sent to Environmental Health Services, Social Services and Community Health.

- Site investigations and soils tests are carried out by the Environmental Health Branch of Alberta Social Services and Community Health and the Soils Branch of Alberta Environment, respectively.

- When the Approval of Preliminary Outline is granted, steps are taken to obtain the land.

- A land use plan is formulated and submitted to Environmental Health Services for approval, along with a copy of the land title or lease. Guidelines and conditions attached to the Approval of Preliminary Outline must be followed.

- A Refuse Disposal System Permit is issued by the Provincial Board of Health. No new refuse disposal system may be operated until a permit is issued.

All waste disposal sites for municipal refuse are inspected and licenced by the Local Health Units.

Information was found in Provincial Board of Health files for 867 sites. About half of these hold a Refuse Disposal System Permit. The others have an Approval of Preliminary Outline or were referred to in a complaint file.

2.1.2 Alberta Environment Files

Two branches of Alberta Environment maintain file data related to land disposal sites. These files were reviewed and pertinent information recorded on the Data Sheets.

Waste Management Branch

The Waste Management Branch of the Pollution Control Division coordinates provincial programs for waste disposal and recycling. As a result, this branch coordinates the opening of regional landfill sites. The files relate largely to sites undergoing modification in waste disposal practices. A 1978 survey of landfills prepared by summer students provided valuable location and environmental information. Information regarding 419 sites was found in files held by the Waste Management Branch.

Reclamation Branch

Since 1979, the Reclamation Branch of the Land Reclamation Division has rehabilitated closed land disposal sites under a program funded by the Alberta Heritage Trust Fund. To date, over 160 sites have been rehabilitated. Information from the Reclamation Branch files was useful for verifying closed sites and providing information regarding rehabilitation and present use of the sites.

2.1.3 Environment Canada Files

The Environment Protection Service of Environment Canada is responsible for proper waste disposal on federal lands. The areas of responsibility include some airports, military

bases, Indian Reserves, Metis Colonies, penitentiaries and correctional institutes. Information about landfill sites was provided for all currently active sites within the jurisdiction of the Environmental Protection Service. Information about land disposal sites on Indian Reserves is based on a 1981 survey of selected Indian communities (Environmental Protection Service, 1981). These sites are listed separately in Appendix D.

2.1.4 Questionnaire

The initial inventory of land disposal sites was compiled from the three federal and provincial departments as described in Sections 2.1.1 - 2.1.3 above. The inventory at that stage numbered 1024 sites. A Summary Table listing the known sites was compiled for each county identifying the site name, number, location, health unit, owner, status (active or inactive) and size.

In order to verify and expand the data base, a questionnaire was mailed to local officials who were felt to be knowledgable about land disposal in their area. The mailing list included officials from the following agencies:

- municipalities (cities, towns, villages, summer villages, counties, municipal districts and improvement districts)
- Social Services and Community Health, Health Units
- Regional Planning Commissions
- Alberta Agriculture, Regional Agriculture Offices

- Alberta Transportation, Regional Districts
- Alberta Recreation and Parks, Provincial Parks Regions

A copy of the questionnaire is contained in Appendix A.

Respondents were asked to verify the sites listed on the Summary Tables for their particular municipality or region. Information describing additional sites was recorded on the Data Sheet provided (Figure 2.1).

Responses from the municipalities and Provincial Parks Regions were returned by mail. The overall mail-back response rate was 78% (Table 2.1). Responses from the other agencies were collected in person by a member of our staff. At the interviews, many sites were verified and special regional conditions were identified. The interview response rate was 94% (Table 2.2). The three agencies not interviewed returned their completed questionnaires by mail.

Most agencies responded very positively to the questionnaire. Several health inspectors and one regional transportation manager took the initiative to field check sites, to create new files on sites in their area using our data sheets, or to thoroughly search old files for information.

2.1.5 Maps and Lists

Much of the data used to assess the environmental condition of the land were derived from standard maps and lists. Use of these maps and lists for all sites insured consistent,

FIGURE 2.1

Questionnaire Data Sheet

Your Name: _____
Title: _____
Agency: _____
Telephone: _____

Alberta Land Disposal Project

DATA SHEET

Return to:
Ms. P. Staite
MacLaren Plansearch Services Ltd.
608, 10240-124 Street
Edmonton, Alberta
T5N 3W6

Site Name:
Site Number:
Location (Sec, Twp, Rge):
Owner:
Status: __ Active __Inactive
Size: _____Acres
Date Opened:
Cate Closed:
Is the site rehabilitated?
To what use?
Any problems with the site?

	yes	no
contact with groundwater	—	—
surface water	—	—
leachate	—	—
odour	—	—
burning	—	—
abnormal wastes	—	—
other:		

Site Name:
Site Number:
Location (Sec, Twp, Rge):
Owner:
Status: ___Active ___Inactive
Size: _____ Acres
Date Opened:
Date Closed:
Is the site rehabilitated?
To what use?
Any problems with the site?

	yes	no
contact with groundwater	—	—
surface water	—	—
leachate	—	—
odour	—	—
burning	—	—
abnormal wastes	—	—
other:		

Site Name:
Site Number:
Location (Sec, Twp, Rge):
Owner:
Status: ___Active ___Inactive
Size: _____ Acres
Date Opened:
Date Closed:
Is the site rehabilitated?
To what use?
Any problems with the site?

	yes	no
contact with groundwater	—	—
surface water	—	—
leachate	—	—
odour	—	—
burning	—	—
abnormal wastes	—	—
other:		

TABLE 2.1

Mail-Back Questionnaire Response

Municipality	No. Sent	No. Responses	% Response
Counties	30	23	77
M.D.'s	18	14	78
I.D.'s	15	11	73
Cities	12	7	58
Towns	111	96	86
Villages	123	94	76
Summer Villages	39	24	62
Provincial Parks Region	5	5	100
TOTAL	353	274	78

TABLE 2.2

Interview Questionnaire Response

Agency	No. Sent	No. Interviewed	% Interviewed
Health Units	29	27	93*
Regional Agriculture Offices	6	6	100
Regional Planning Commissions	9	9	100
Transportation Regional Districts	6	5	83
TOTAL	50	47	94

* Responses for High Level - Fort Vermilion and Fort McMurray Health Units and the Northeast Transportation Region were returned by mail.

reliable data and point scoring. If there was a conflict between file or interview data and mapped data, information retrieved from files or interviews was treated as the more reliable.

The hydrogeological maps at a scale of 1:250,000 were used as the major data source because they identify hydrogeology, soils, surface drainage, well location and some cultural features. For those areas not yet covered by hydrogeological maps, surficial geology maps were used. If both map types were not available either the reconnaissance or exploratory soil surveys were used. This occurred only in the remote northern areas of the province.

Other maps used in the assessment of environmental condition included:

- Ecological Reserves and Natural Areas Map, Alberta Energy and Natural Resources
- 1982 Alberta Roadmap
- Water Demand, Surplus and Deficiency, Average Surplus Map (4 inches storage), Atlas of Alberta

Additional land use and development data were derived from lists maintained by various government departments. The most up-to-date information generally was dated 1980 or 1981. The lists include:

- Alberta Education. List of Operating Schools in Alberta. School Year 1981-82.

- Alberta Environment. Alberta Water and Wastewater Facilities Survey 1980.

- Alberta Municipal Affairs. Official Population List 1981.

2.1.6 Field Checks

Selected sites were field checked at the same time as the interviews were held with regional government representatives. Generally, sites were visited between interviews when time permitted. An effort was made to visit those sites where verification of location or environmental conditions was necessary.

About 50 sites were field checked by our staff. In addition, some health inspectors visited the sites in their region and provided detailed descriptions and photographs. Over 200 sites were visited altogether.

2.2 Data Sheets

A standard Data Sheet was used to record all information for each land disposal site. Each Data Sheet has general information about the site on one side, and priority scoring information on the other side. The priority scoring system is discussed in detail in Section 2.3.

Information necessary for locating and describing the site is recorded on the front of the Data Sheet. Permitting information and references specific to the site are also recorded.

Space is allowed for a sketch map of the site. The front of the Data Sheet is illustrated in Figure 2.2.

A site numbering system was developed for this project. The number consists of two parts - the municipality number and the site number within the municipality. For example, C025/010 is site number 10 in County 25. Sites were initially numbered in tens so that insertions of sites could be made while maintaining the alphabetical order.

All data sheets have been filed according to municipality (county, municipal district etc.) in four binders. Each group of data sheets is prefaced by a map (scale 1:750,000) showing the site locations by number, and a Summary Data Sheet itemizing all the sites in that municipality. These binders have been submitted to Alberta Environment and Enviroment Canada with the final report. They are held by Alberta Environment, Waste Management Branch.

2.3 Priority Ranking System

The point scoring system for evaluating the sites is based on a draft of the scoring system used in the similar New Brunswick project. MacLaren Plansearch made some changes to suit data availability and the characteristics of the waste management system in Alberta. The scoring criteria are discussed in Section 2.4.

The scoring system is designed to evaluate standard criteria for each site. A higher score indicates undesirable site characteristics. The calculation of the point score is carried out on the reverse side of the Data Sheet for each site

FIGURE 2.2

Data Sheet - Front

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DATA SHEET
ACTIVE AND INACTIVE LAND DISPOSAL SITES

Priority Ranking: _____
(see reverse)

Additional Research Required to give Priority Ranking:

	Completed
_____	_____
_____	_____
_____	_____
_____	_____

Information Sources:

Agency	File No.
_____	_____
_____	_____
_____	_____
_____	_____

Other Reports Prepared for the Site:

_____
_____
_____
_____

Sketch Map of Site:

Name: _____
Site No. _____

Location: _____ W
(Sec. Twp. R)

County: _____

Health Unit: _____

Site Summary: Size _____ acres

Active _____ Inactive _____

Date Opened _____

Date Closed _____

Expected life of site _____ years

Owner _____

Operator _____

Waste Type:	Liquid	Solid
Municipal	_____	_____
Institutional	_____	_____
Commercial	_____	_____
Industrial	_____	_____

Waste Sources: _____
_____
_____

Waste Description: _____
_____
_____
_____

Permit Conditions: _____
_____
_____
_____
_____

Researchers (Initials/Date:

_____ _____
_____ _____

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(Figure 2.3). The scoring sheet is designed to allow changes to be made to the scoring system in subsequent phases of the project, if necessary. Each criterion was described as data were collected. Point scores were assigned at the end of Phase 1.

The priority rankings assigned to each site are based on the point score as follows:

- if the total score of items 1 to 7 is greater than 70, then the site is Priority 1. Items 8 to 17 are also scored to provide thorough site information.

- if the total score of items 1 to 7 is less than 70, scoring is continued through items 8 to 17. Priorities are then assigned according to total score as follows:

Priority 1	100 points or more
Priority 2	75-99 points
Priority 3	less than 75 points

The scoring system emphasizes problems related to surface and groundwater contamination and proximity to human habitation. Basically, criteria 1-7 rate the hazard of the site to human health as it would be affected by contamination of potable water supplies or encroachment of settlement. The other ten criteria are meant to be indicators of more general environmental problems.

FIGURE 2.3

Data Sheet - Back

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CALCULATION OF PRIORITY RANKING Site No. _____
(refer to coding sheet for point allocation)

		SCORE
1.	Type of Waste	
2.	Proximity to Municipal Water Supplies	
3.	Population Served by Water Supply	
4.	General Soil Type	
5.	Rehabilitation	
6.	Surrounding Land Use	
	Type / Distance	
	Residential	
	School	
	Commercial	
	Agriculture	
	SUB-TOTAL	
7.	Environmental Problems	
	Leachate	
	Contact Water table	
	Groundwater contamination	
	Surface water contamination	
	Odour	
	SUB-TOTAL	
8.	Distance to Private Wells (award highest score)	
9.	Volume of Waste	
	Cu.yd./Cu.m.	
	Tons/Tonnes	
	Drums	
10.	Method of Operation	
11.	Proximity to Surface Water	
12.	Surface Water Use	
13.	Distance to Sensitive Environment or Critical Habitat	
14.	Flood Potential	
15.	Average Moisture Surplus	
16.	Site Slope %	
17.	Other Problems	
	TOTAL	

Comments: _____

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2.4 Description of Scoring Criteria

Seventeen scoring criteria were used. These are described below. The point scores are detailed in Appendix B.

It was not always possible to collect all of the information pertaining to the 17 items. If the information was not available, that item was not scored and the point total for the site does not include that item.

1. Type of Waste

Wastes can be classified according to the possible risk to the public. Hazardous, institutional and radioactive waste, for example, pose a greater risk than municipal wastes. The type of waste was classified into three levels of concern according to guidelines provided by Environment Canada:

- High Concern Wastes
  - wastes on Federal Interim List of Dangerous Wastes
  - wastes identified by province as hazardous wastes
  - materials regulated by the Environmental Contaminants Act
  - institutional (lab., schools, hospital etc.) wastes
  - pathological wastes
  - low level radioactive waste
- Medium Concern Wastes
  - liquid wastes not referred to above, including waste oils and septic pumpings, for example
  - empty pesticide containers
  - incinerator residues

- Low Concern Wastes
  - municipal solid (household) wastes
  - industrial and commercial solid waste such as construction materials, for example

Generally, an indication of specific chemicals being dumped at a land disposal site was not available. The classification was usually based upon a general description (e.g. institutional, municipal, or pesticide containers) which was available from file or questionnaire data.

2. **Proximity to Municipal Water Supply**

Contamination of surface or groundwater potable water supplies by leachate is possible from waste disposal sites. Points were assigned to these sites within 8 km in proportion to the distance of the land disposal site from the water supply location.

Municipal surface and groundwater supply sources were obtained from Alberta Environment, Municipal Engineering Branch (1981) and Water Rights Branch (1982) lists. The locations were plotted on acetate overlays to the 1:750,000 Municipalities Maps found at the beginning of each municipality section in the binders. Distances were estimated on these maps. Only licenced municipal water supplies were considered in this criterion.

3. **Population Served by the Municpal Water Supply**

This criterion is used to identify the population of communities with a municipal water supply located less than 8 km

from a land disposal site. The population of each municipality was obtained from the Official Population List for 1981 compiled by Alberta Municipal Affairs (1981).

4. General Soil Type

General soil types were identified in this item so that the potential for leachate to travel away from the landfill site could be assessed. Sand and gravel (which are porous soils and allow leachate to migrate) were awarded higher scores than less porous silts and clays. Soil types were identified from the hydrogeological reconnaissance maps, or in their absence, from surficial geology or soils maps.

5. Rehabilitated Use of Inactive Sites

A score is awarded for the current use of inactive sites. A high score was assigned for uses that involve people living and working in an indoor environment. A low score was assigned for outdoor uses such as parks or agriculture. This information was obtained from Alberta Environment Reclamation Branch files, questionnaire responses and field checks.

6. Surrounding Land Use and Proximity to Development

This criterion is used to identify higher risk sites located beneath or adjacent to urban developments. Distances to residential, commercial and agricultural land uses were measured on the Alberta Municipalities map (1:750,000).

School locations were identified from the List of Operating Schools in Alberta.

7. Environmental Problems

Specific environmental problems are identified in this item. The emphasis is on identifying problems that could cause a problem to human health. Leachate, surface water contact or groundwater contact could contaminate drinking water supplies. Odour is an aesthetic problem to people in the area.

Information on environmental problems was obtained from files, questionnaire responses and interviews. The Health Unit Inspectors were especially helpful in identifying these problems.

8. Distance to nearest private wells

Point scores were awarded on the basis of the number of private water wells and their distance from the land disposal site. The well locations were identified from the hydrogeological reconnaissance maps. This item was not scored for some sites because wells were not plotted on all hydrogeological reconnaissance maps.

9. Volume of Waste

The potential for production of significant volumes of leachate generally increases with the volume of waste deposited at the site. In addition, large sites have a higher potential

for deposition of a wide variety of wastes. The probability for disposal of liquid wastes, pesticide containers or hazardous wastes increases with the size of the disposal site.

This information is available for a small number of Alberta waste disposal sites. Wastes are required to be weighed and inspected only at sanitary landfill sites. In 1975 Alberta Environment sent a questionnaire to some towns requesting an estimate of the volume of waste produced per year. The responses were reviewed for this project, but it was found that the data are now out-dated. In most cases, this item was not scored since the data were not available.

10. **Method of Operation**

Waste disposal sites are classified by method of operation as defined by the Provincial Board of Health Regulations. In decreasing order of potential hazard to the environment they include:

- open dumps - rarely compacted and covered
- modified landfills - refuse is deposited in a trench
  - regularly compacted and covered
- dry dumps - non-offensive waste, ultimately covered
- sanitary landfills - site is engineered to eliminate groundwater contamination
  - daily or frequently compacted and covered

As part of regional waste management systems, transfer stations are used for temporary storage of waste before it is

hauled to a regional sanitary landfill. Transfer stations were included in the inventory because inactive land disposal sites are frequently found at the same location.

The method of operation was generally identified from the Provincial Board of Health permits. Where the method of operation could not be verified, it was assumed to be a modified landfill operation since it is, by far, the most common technique in Alberta.

11. Proximity to Surface Water

This parameter assesses potential contamination of lakes and rivers due to proximity to the waste disposal site. The distances to water bodies were measured on the 1:250,000 hydrogeological reconnaissance maps.

12. Surface Water Use

Leachate can contaminate surface water. The environmental problem is accentuated if the surface water body is used for municipal, industrial, agricultural or recreational purposes. Scores were awarded if these uses were made of the water body. Information was generally derived from local knowledge of the study team. In many cases, local use of a water body was not known and the item was not scored.

13. Distance to Sensitive Environment or Critical Wildlife Habitat

This criterion designates the sites that could potentially affect critical biological habitats or park reserves. These

critical areas include ecological reserves, natural areas, provincial parks and national parks. The 1:1,000,000 Alberta map showing ecological reserves and natural areas was used as the data source.

14. **Flood Potential**

Points were awarded to sites located within a clearly defined floodplain as seen on the topographic sheets. Often the file data or questionnaire responses mentioned the flooding problems. The potential for surface water contamination is very high for these sites.

15. **Average Moisture Surplus**

Areas of high soil moisture surplus have more surface water runoff and groundwater recharge than areas of low moisture surplus. The potential for generation of leachate or contaminated surface water from the landfill is related to the soil moisture. The map entitled "Average Surplus" of soil moisture for four inches storage in the Atlas of Alberta was used as an indicator of problem areas. Higher points were awarded for high soil moisture surplus areas.

16. **Site Slope**

Sites located at the top of steep slopes or on steep slopes have higher potential for surface or groundwater contamination than sites located on flat land. Often slope was given in the permit information or in other file data. Otherwise, the general slope of the surrounding area was estimated from the hydrogeological reconnaissance maps.

17. **Other Problems**

Five environmental problems with the land disposal sites arose consistently as files were searched for the project. Each of these problems was awarded five points where appropriate under this criterion:

- litter
- dumping after closure of site
- abandoned vehicles
- dead animals
- burning

2.5 Assessment of Method

The method that was developed for this project allowed us to fulfill the project purpose and objectives. A comprehensive inventory of land disposal sites and assignment of priority rankings to all sites was prepared and priority rankings were assigned to all sites.

Nevertheless, in retrospect, some changes could be made to streamline the project. The stengths and weaknesses of the method are assessed in this section.

2.5.1 Data Collection

About 80% of the sites were initially identified from the search of provincial and federal government files. However, only 20% of these sites were verified as active or inactive at that time. There were discrepancies concerning land loca-

tion and a general lack of data concerning site environment. In order to supplement this data, a questionnaire was developed and sent with a list of known sites to municipal officials, health inspectors and others for updating and correction. This approach had a number of advantages: additional sites were identified; land locations were verified; duplicate sites were eliminated; the status (active or inactive) was verified; additional sites particularly inactive, were identified; and site problems that may not be observed in a field visit, were noted. The questionnaire was a very efficient way of collecting information about a large number of sites.

The high questionnaire response level can be attributed to two primary factors. First, the questionnaire was sent on government letterhead signed by a high level official. Second, the respondents were asked to correct a list of sites. They were not required to make up a new list for their area.

The data collected about the sites should be quite reliable. Because the questionnaire was sent to all municipalities and four regional government representatives there were usually at least 2 and sometimes as many as 5 or 6 responses about each site. For example, information about one site could come from the town that uses it, the county that owns it, the health inspector and the regional transportation engineer. If responses conflicted, the health inspector was telephoned for verification. In addition, about 20% of the sites were field visited for this project.

2.5.2 Priority Ranking

The maximum possible score is 240 points. The scores actually awarded to the sites range from 20 to 157 points.

The actual division point between priority classes is arbitrary. A site that scores in the priority 1 group has a combination of problems such as potential water supply contamination, close proximity to development, sandy soils and other reported environmental problems. Generally, priority 2 sites have one problem or several marginal problems, and may be missing some environmental data. Priority 3 sites have few problems, and are frequently missing data.

The concept of using two methods to identify priority 1 sites (criteria 1 to 7 score over 70 or total score greater than 100) was based on the draft New Brunswick criteria. In the final report New Brunswick changed this so that only a single method was used based on total point score. We agree and recommend that this be done in future projects.

It is important to remember that the assignment of priorities is a screening system based on readily available information. This approach provides a first cut at identifying those sites that warrent further investigation on the basis of potential health or environmental effects. After more detailed examination, it may turn out that only some of the priority 1 sites present problems. Some of the priority 2 sites may present more of a problem than was indicated from available data. We expect that further investigations will still concentrate on priority 1 sites.

2.5.3 Scoring Criteria

The scoring criteria and point allocation give a very high weighting to surrounding land use and to effects on surface water and groundwater. It would be interesting to examine the implications of changing the relative weighting of the criteria to increase the importance of other criteria such as type of waste, evidence of leachate and evidence of methane gas.

In anticipation that some changes may occur in the criteria and scoring system, each criterion was described verbally beside the point score on the data sheet. Thus, in the next phase of the study, if it is appropriate, criteria can be dropped or relative weighting of each criterion changed.

Some specific comments concerning the criteria are offered below.

Type of Waste - was generally reported in file data or in the questionnaire. However, because the disposal sites are not monitored, it is likely that institutional and industrial wastes are disposed of in more municipal modified landfill sites than is indicated in the inventory. This is especially true in rural areas where the local landfill receives all wastes for the area.

Proximity to Municipal Water Supplies - does not take into account the direction of surface water or groundwater flow. This should be examined in detail for those sites evaluated in the next phase of the study.

Surrounding Land Use - was based on distance to a community. Municipal plans for existing or future development were not examined. General assumptions were made about distance to commercial or agricultural development around each site.

Environmental Problems - were generally reported in the questionnaire or complaint files. There was a great discrepancy in perceptions of whether or not a problem exists. Site owners were less likely to perceive a problem than site inspectors. The problem should be verified by field inspection. Other problems, such as generation of methane or other gases should be noted under this criterion.

Distance to private wells - should have been obtained from Alberta Research Council well logs. However, the ARC was not willing to search for well logs associated with 1200 sites. The hydrogeological maps used instead indicate the location or density of wells for each 1:250,000 map sheet. However, the map sheets are generally 5 to 10 years old.

Volume of Waste - should not be included as a criterion because it is not recorded for most sites. The area of the dump should provide a suitable indication of size. However, it should be noted that sometimes the actual area of the landfill was reported and sometimes the area of land owned in association with the landfill was reported.

Proximity of Surface Water - should specify the size of stream or water body, and take into account direction of water flow.

Surface Water Use - information is not readily available. It should be eliminated from the criteria because the amount of

time spent gathering this information far outweighs its usefulness as a criterion. Again, the direction of flow should be taken into account.

Flood Potential - is very difficult to determine because there are no provincial maps to designate floodplains. Only a few selected areas have been mapped. This criterion should be eliminated and incorporated into criterion 11, Proximity to Surface Water.

Average Moisture Surplus - adds very little to the overall rating of any site and should be eliminated.

Site Slope - was estimated from topogaphic sheets. It adds little to the overall rating and should be included in "other problems" if it is reported as a problem.

In review, it is recommended that surface water use, flood potential and average moisture surplus be eliminated from the criteria, and that volume of waste, proximity to surface water and site slope be changed to reflect available information. Type of waste and environmental problems should be awarded higher point scores. Generation of methane or other gases should be acknowledged under environmental problems.

If these changes were made to streamline the point scoring system, it is our opinion that there would be very little difference in the overall ranking of the sites. However, a significant amount of time would freed for other aspects of the project such as field checks and investigation of industrial sites.

results

3.0 RESULTS

3.1 General

During the project 1152 active and inactive land disposal sites were identified within the Province of Alberta. All of the sites are listed by municipality (i.e. county, municipal district, improvement district, special area or city) in Appendix C. Sites located on Indian Reserves are listed separately in Appendix D. Information pertaining to name, location, owner, size, status (active or inactive), size and priority is summarized in these tables. A provincial map showing the location of all sites identified in this project is included as Map 1.

All of the sites, except those on Indian Reserves, have been assigned point scores. The lack of basic information for sites on Indian Reserves prevented their scoring. The distribution of point scores is illustrated graphically in Figure 3.1.

It should be noted that if information pertaining to a criterion was not available a score was not awarded. Thus, if problems have been documented, a site is more likely to have a higher score.

3.2 Active Sites

During this study, 705 active sites were identified in Alberta (Table 3.1). In the central, most densely populated parts of the province, these sites are generally sanitary landfills or modified landfills. In the more remote parts of the province, the land disposal sites are frequently

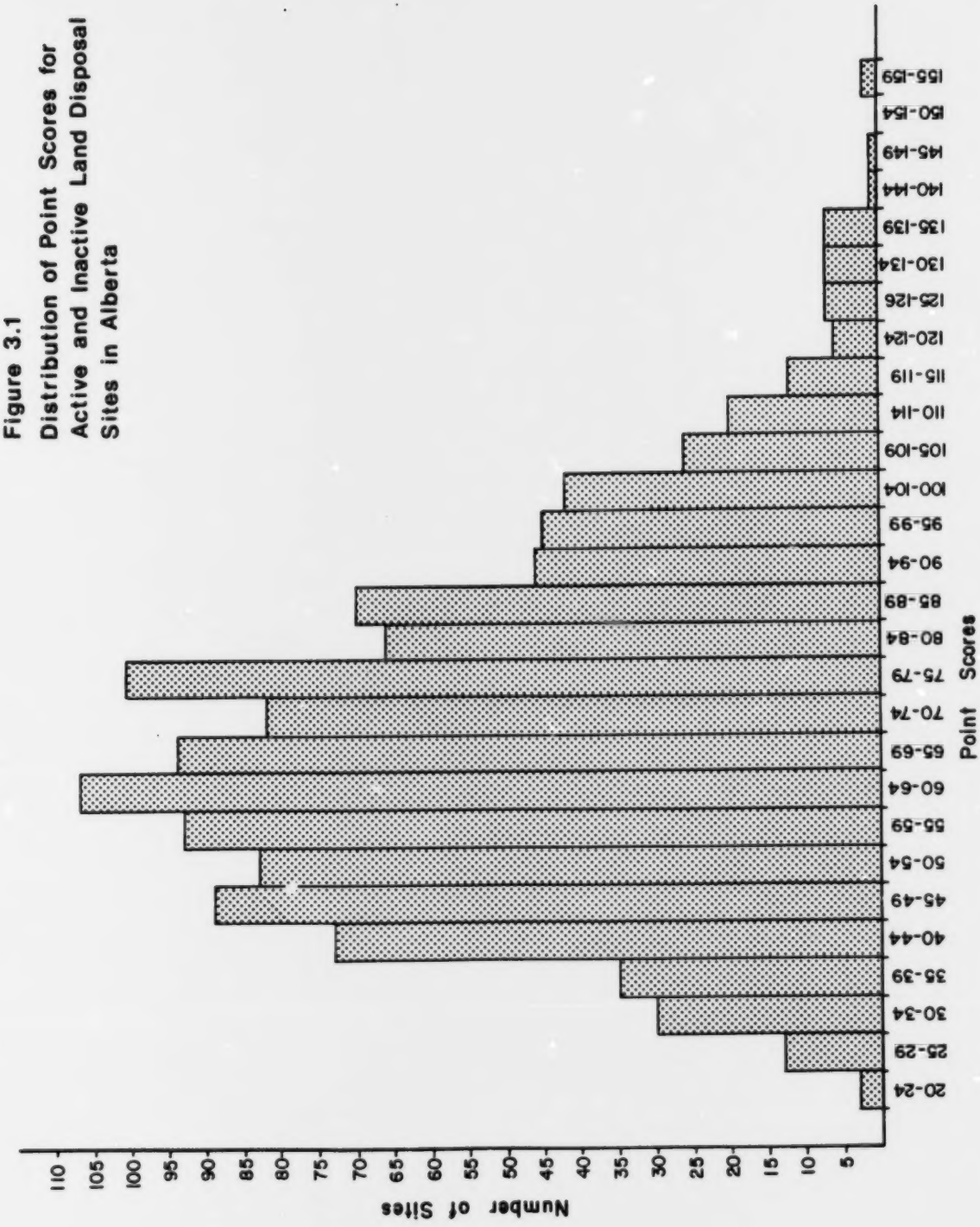

Figure 3.1
Distribution of Point Scores for Active and Inactive Land Disposal Sites in Alberta

TABLE 3.1

Number of Active and Inactive
Disposal Sites by Priority Ranking

	Active	Inactive	TOTAL
Priority 1 (100 points)	66	68	134
Priority 1 (70 points on first 7 criteria)	11	20	31
Priority 2	161	133	294
Priority 3	467	226	693
TOTAL	705	447	1152

modified landfills or open dumps, with occasional cover. These receive all types of liquid and solid waste since they are usually the only available disposal site.

A total of fourteen regional waste management systems are being operated in Alberta. These systems are intended to reduce the total number of operating disposal sites. Several systems use transfer stations for local temporary collection and storage of waste before it is transported to the regional sanitary landfill site.

3.3 Inactive Sites

Over 160 of the 447 inactive sites have been rehabilited by the Province under a Heritage Trust Fund Program. Other sites have been closed and rehabilitated by their owners. A large number of sites have been closed with no rehabilitation at all.

Inactive rehabilitated sites are being used for a wide variety of purposes: industrial storage, park facilities, golf clubs and even subdivision for homes or cottages. The frequency and variety of secondary uses has increased in recent years.

3.4 Priority 1 Sites

In total 165 sites (14%) are classified as potential priority 1 sites. This means that the site scored over 100 total points or scored over 70 points on the first 7 scoring criteria.

Generally, priority 1 sites are located close to or within towns, close to municipal water supplies and also have some documented environmental problems such as leachate production, surface or groundwater contact or high concern wastes. The priority 1 sites are listed in Appendix E along with the major problems associated with each site.

3.5 Priority 2 Sites

In total, 294 sites (26%) scored between 75 and 100 points and were classified as priority 2 sites. This does not include the sites that received less than 100 total points but were classified as priority 1. The point distribution of the priority 2 sites is shown in Figure 3.1. Generally, these sites do not appear to have as many problems as the priority 1 sites. However, it should also be recognized that some sites that scored in the priority 2 range were missing some environmental information such as distance to private wells.

3.6 Priority 3 Sites

A total of 693 sites (60%) scored less than 75 points. To the best of our knowledge, these sites receive low concern wastes and have few environmental problems. Many of the sites are missing environmental information. If this information were known, it would probably not be sufficient to raise the ranking to priority 1 in most cases.

3.7 Other Waste Disposal Sites

3.7.1 Land Disposal of Drilling Wastes

Over 90,000 gas and oil wells have been drilled in Alberta to date. Each well is registered with the Energy Resources Conservation Board and disposal practices are specified by the Board. Once the drilling is completed, the area is required to be rehabilitated. Drilling wastes, consisting mainly of drilling mud with chemical additives as well as other minor refuse such as oil from the pumps, are spread over the entire area and mixed with the soil.

Drilling waste disposal sites can be generally located using the well location. This information is available on microfiche or magnetic tape as publication ERCB-37 from the Energy Resources Conservation Board.

3.7.2 Pesticide Container Sites

The Pesticide Chemicals Branch of Alberta Environment has established a program to collect and dispose of used pesticide containers throughout Alberta. As of 1982, 17 permanent sites and 94 temporary sites are established. The sites are located at convenient, but environmentally safe locations. About 340,000 containers were collected in 1981.

Each site is a small fenced area. Permanent sites have bases constructed to be impermeable to liquids and dished to prevent runoff of liquids. Local farmers and other users are requested to rinse the cans and leave them in the designated

area. Alberta Environment collects and crushes the cans. All cans are stored in warehouses in Nisku, near Edmonton, awaiting construction of a disposal facility for hazardous wastes. Appendix F lists all sites by municipality.

The Pesticide Chemicals Branch is currently coordinating the investigation of each permanent pesticide container collection site for suitability. Environmental conditions including soils, distance to surface water, and groundwater condition are being investigated. These data should be available for subsequent phases of this project, and will be useful for those land disposal sites located directly adjacent to pesticide container collection sites.

3.8 Discussion

In this project, nearly 1200 sites were identified and assigned point scores. The record of active municipal and private sites is good because the questionnaire was sent to all municipalities and four regional agencies with overlapping jurisdictions. Inactive sites are more difficult to identify and evaluate since government records are scant for the period prior to 1967. The accuracy of information about older sites is dependent on the memory of questionnaire respondents.

Some industrial sites are missing from the inventory because the Board of Health record of industrial sites is incomplete and because the many questionnaire respondents were not familiar with private industrial waste disposal practices in

their region. In this inventory about 30 sites are owned by industrial companies. These sites were generally on file at the Board of Health because of complaints registered about them. This does not include municipal or private sites that receive industrial wastes.

In 1979 an industrial waste disposal survey was conducted by the Federal government (Wardrop, 1979). While the report summarizes data trends statistically, it does not provide the data on an industry by industry or even regional basis. The raw data were not available for this project. The report was based on a 30% response rate from over 10,000 industries in Alberta, Saskatchewan, Manitoba and the Northwest Territories. If the raw data were available for the next phase of this project, they would provide a good starting point for expanding and verifying the inventory of industrial sites.

The provincial map appended to this report illustrates the regional variation in the character of the land disposal system. Several observations can be made concerning the geographical location of sites. Land disposal sites are located near population centers. The Edmonton - Calgary population corridor has a very high proportion of the active and inactive sites. Many sites are found along transportation routes. In eastern Alberta especially, the land disposal sites are located along highways or railway lines.

Higher priority sites frequently are located near population centers. There are several reasons for this.

Sites located close to development receive high point scores under the priority ranking system; and more is known about the environmental condition of sites located near inhabited areas than sites located in remote aras.

There is very little documentation regarding the type of waste received at modified landfill sites because these sites are generally not supervised. In the remote areas of the province , the modified landfill sites receive all types of waste because no other sites are available.

In the more populated parts of the province, the most toxic wastes are either disposed of in deep wells or stored for future processing in the proposed Hazardous Waste Disposal Facility. Some of the problem wastes are disposed of under supervision in the sanitary landfill sites. It is likely that hazardous wastes are also being disposed in modified landfill sites.

Several of the regional sanitary landfills were ranked as potential priority 1 sites, even though special concern is taken with locating and engineering each of those sites. More extensive knowledge of environmental conditions and the nature of the wastes caused these higher scores. The point scoring system does not allow enough points to be credited to a site for an engineering design which takes environmental conditions into account. Further investigation will be required to determine the extent of the problem at these sites.

This inventory has provided a sound data base that can be used to continue the subsequent phases of this project in Alberta. This data base will also aid provincial and municipal government agencies responsible for operating and maintaining land disposal sites in Alberta. However, it must be emphasized that most site information was collected from small scale (1:250,000) maps, questionnaire responses and file data. Most sites were not visited. Data discrepancies should be expected when sites are visited in the field. Subsequent phases of the project will clarify and expand the data base for each site.

conclusions and recommendations

GR 12-01-200

4.0 CONCLUSIONS AND RECOMMENDATIONS

4.1 Conclusions

The identification and verification of active and inactive land disposal sites is a national program that is intended to be undertaken in all provinces. The Alberta portion of this program was developed to comply with the national program as much as possible. The Terms of Reference provided by Environment Canada formed the basic framework for the Alberta project. The site scoring criteria and priority ranking system were based on the draft criteria developed for the similar project undertaken in New Brunswick.

This project has resulted in the first comprehensive listing of land disposal sites for the Province of Alberta. Information about each site has been systematically recorded to provide a data base for future phases of this project and for overall waste management in Alberta.

A total of 1152 sites were identified in this project. Of these, 705 sites were active and 447 were inactive. We are confident that most of the municipal sites have been included. However, some inactive sites and some industrial sites are probably missing.

All sites, except those on Indian Reserves, have been assigned a priority ranking based on the point scores. Priority 1 sites are those with serious problems that are usually caused by poor environmental siting and close proximity to development.

The data used to evaluate each site are based on file data, questionnaire responses and small scale mapping, and may not reflect the site conditions accurately. Trade offs in the scale were necessary in order to evaluate 1200 sites quickly and efficiently. In the next phase of the project, the data for each site should be evaluated in more detail.

The priority ranking system is a screening system to identify sites with potential problems. The point scoring system and priority ranking system could be improved significantly based on the results of Phase 1. However, doing this would probably not change the identified priority 1 sites significantly.

For the benefit of those provincial studies not yet initiated, some changes should be made to the scoring criteria to streamline the screening process. In particular, redundant criteria should be eliminated and relative weightings changed. As long as the type of waste, distance to development and effects on potable water supply are maintained as the most important criteria, there would be little change in the overall results.

The point scoring system used in Alberta scores sites located close to development higher than sites located in remote areas. Potential priority 1 sites are concentrated near population centers. Numerous environmental problems are also associated with the potential priority 1 sites. In general, land disposal sites are geographically associated with towns, highways and railways.

This inventory of active and inactive land disposal sites has resulted in a broad data base that will be useful for two general purposes. First, it will form the data base for future phases of the project, when in-depth and site specific investigations of selected sites will be undertaken. It is anticipated that priority 1 sites will be given the most attention as they are of the greatest concern from an environmental and health point of view.

The inventory will be useful as a data base for future planning and environmental monitoring of land disposal sites. It will provide a valuable tool for the government departments and regional and municipal employees who are responsible for the operation and maintainance of land disposal sites. It is hoped that the results of this project will be useful and accessible to all of the individuals and agencies that were so cooperative throughout this project.

4.2 Recommendations

Four general recommendations are made as a result of this project.

1. Update and maintain government records of land disposal sites in the Province of Alberta.

Several government departments maintain records of land disposal sites. The Provincia' Board of Health has historically had the greatest interest in record keeping as it is the permitting agency. However, its records are frequently incomplete and out-of-date. The records maintained by the Alberta

Environment Waste Management and Land Reclamation Branches include only those sites that have been of concern in recent years.

We recommend that files regarding land disposal sites be co-ordinated and maintained by the appropriate government agencies. The files should be up-dated using information from this project. Additional information collected during subsequent phases of the project should also be incorporated when it becomes available.

It may be advantageous for the agencies responsible for waste management in Alberta to have the data base stored on computer. Cross-referencing of the data by site name, municipality, health unit and legal description would allow easy access and up-dating of the data. Alberta Environment has established this type of system for water licences.

2. Incorporate data from the 1979 study "Inventory of Hazardous waste in the Northwest Region" into the Phase 1 inventory.

In the project, some industrial land disposal sites were identified through file data, the questionnaire and interviews of government representatives. Industry representatives were not interviewed directly since this was done by Wardrop Consultants for the Environmental Protection Service, Environment Canada in 1979. The results of the Wardrop study were not available for inclusion in this inventory. It is recommended that the data from the 1979 study be incorporated into the inventory in the next phase of the project. These

data should be useful to identify additional sites owned by industry and municipal sites receiving industrial wastes.

3. Confirm, in detail, the problems associated with sites that were awarded high point scores.

Information was systematically collected for all sites identified in the project at a general scale. In the next phase of the project it will be necessary to look at the sites that were awarded high point scores to determine precisely the nature of the problems. It is anticipated that field studies and in-depth interviews with owners, operators and landowners will be included in the next phases in order to confirm or reject the high scoring sites from further study.

4. Evaluate the point scoring system used in Phase 1 of the project.

The point scoring system has been a useful tool for identifying potentially important sites. Throughout this report, we have indicated that aspects of the scoring system and should be re-evaluated. Each criterion should be examined to document the ease of data collection and its usefulness in the overall priority ranking system. The relative weighting of the criteria and the score cutoff between priorities should also be re-evaluated. Now that we have the experience with the data base and are familiar with the way that the scoring system works, we are confident that the scoring system could be simplified to six or seven carefully selected and weighted indicators.

However, in subsequent phases of the Alberta project, effort should not be spent refining the criteria and re-evaluating the sites. Instead, the effort would be better spent investigating the potential priority 1 sites, collecting additional data for the priority 2 sites that are missing critical information and documenting more fully the industrial waste disposal practices in Alberta.

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appendix a

Alberta

ENVIRONMENT

Environmental Protection Services

403/427-6247

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Oxbridge Place

9820 - 106 Street

Edmonton, Alberta, Canada

T5K 2J6

Office of

the Assistant Deputy Minister

14 May 1982

32917-0

Dear

Alberta Environment and Environment Canada have contracted MacLaren Plansearch of Edmonton to identify and verify all land disposal sites in Alberta. The inventory includes active as well as inactive sites (i.e. closed, abandoned, or rehabilitated sites). The project has the support and cooperation of Environmental Health Services, Alberta Social Services and Community Health.

MacLaren Plansearch has completed a preliminary inventory using government file data. We request that you review these data and add further information to the best of your knowledge. Instructions are attached.

MacLaren Plansearch will telephone you in the next several weeks to arrange for an interview. At that interview, MacLaren Plansearch will review your information and any files that you have pertaining to land disposal sites.

Your input is vital to the success of this project. We appreciate your assistance.

Any questions can be directed to:

Ms. P. Staite or P. Cary
MacLaren Plansearch Services Ltd.
#608, 10240 - 124 Street
Edmonton, Alberta, T5N 3W6
Telephone: 482-7341

Yours truly,

E. Kupchanko

E.E. Kupchanko
Assistant Deputy Minister
Environmental Protection Services

Environment Canada | Environnement Canada

A-2

Alberta District Office
#804, 9942 - 108 Street
Edmonton, Alberta
T5K 2J5

Your file / Votre reference

Our file / Notre reference
32917-0
4650-1 (ADO)

21 May 1982

Dear

Environment Canada and Alberta Environment have contracted MacLaren Plansearch of Edmonton to identify and verify all land disposal sites in Alberta. The inventory includes active as well as inactive sites (i.e. closed, abandoned, or rehabilitated sites). The project has the support and cooperation of Environmental Health Services, Alberta Social Services and Community Health.

MacLaren Plansearch has completed a preliminary inventory using government file data. We request that you review these data and add further information to the best of your knowledge. Instructions are attached. Please return your data in the stamped, addressed envelope provided.

Your input is vital to the success of this project. We appreciate your assistance.

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MacLaren Plansearch Services Ltd.
#608, 10240 - 124 Street
Edmonton, Alberta, T5N 3W6
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Mr. J. Belicek
Alberta District Office
Environment Canada
Telephone: 420-2601

Yours truly,

Raymond C. Orr
District Director
Alberta District Office

Canada

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ALBERTA LAND DISPOSAL PROJECT

INSTRUCTIONS

1. Examine the attached List of Land Disposal Sites in your area.

2. Provide missing information about the sites or note where there are any mistakes in the List. You may write the information on the List itself or on the blank Data Sheet provided.

3. If you know of any land disposal sites not already listed, fill in the Data Sheet to the best of your ability.

We have several special concerns:

- locating as many active and abandoned industrial land disposal sites as possible
- verifying which sites are currently active or abandoned
- verifying which sites have been rehabilitated and their present use
- noting environmental problems with the sites. For example, leachate production, water contamination, open dumping, dangerous chemicals, odour and burning are important.

Please note ANY concerns you have about these sites.

Thank you for your assistance.

ALBERTA LAND DISPOSAL PROJECT

INSTRUCTIONS

1. Examine the attached List of Land Disposal Sites in your area.

2. Provide missing information about the sites or note where there are any mistakes in the List. You may write the information on the List itself or on the blank Data Sheet provided.

3. If you know of any land disposal sites not already listed, fill in the Data Sheet to the best of your ability.

4. Return the List and the completed Data Sheet(s) to MacLaren Plansearch using the self-addressed, stamped envelope provided.

We have several special concerns:

- locating as many active and abandoned industrial land disposal sites as possible
- verifying which sites are currently active or abandoned
- verifying which sites have been rehabilitated and their present use
- noting environmental problems with the sites. For example, leachate production, water contamination, open dumping, dangerous chemicals, odour and burning are important.

Please note any concerns you have about these sites.

Thank you for your assistance.

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

County 28 - Lac Ste Anne

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Alberta Beach	CO28/010	River L-17 Pt.6045 AD SW16&17-54-03W5	Sty.Pln.-Lac Ste Anne	Alta. Beach(SV)	A	88	1
Cherhill	CO28/020	NE04-56-05W5	Sty.Pln.-Lac Ste Anne	Lac Ste Anne(Co)	A	13.5	2
Darwell (New)	CO28/040	NW17-54-04W5	Sty.Pln.-Lac Ste Anne	-	A	149.81	2
Darwell (Old)	CO28/050	NE18-54-04W5	Sty.Pln.-Lac Ste Anne	Lac Ste Anne(Co)	I	2	3
Glenevis	CO28/055	LSD 13 NW29-55-04W5	Sty.Pln.-Lac Ste Anne	Lac Ste Anne(Co)	A	40.2	2
Greencourt	CO28/060	NW14-58-09W5	Sty.Pln.-Lac Ste Anne	Lac Ste Anne(Co)	A	3	3
Gunn	CO28/070	SE10-55-03W5	Sty.Pln.-Lac Ste Anne	Lac Ste Anne(Co)	A	2	1
Lake Isle	CO28/080	SE13-54-06W5	Sty.Pln.-Lac Ste Anne	Lac Ste Anne	I	2	3
Mayerthorpe (New)	CO28/090	SE23-57-09W5	Sty.Pln.-Lac Ste Anne	Mayerthorpe(T)	A	32	1
Mayerthorpe (Old)	CO28/100	NE29-57-08W5	Sty.Pln.-Lac Ste Anne	Mayerthorpe(T)	I	12	2
Makamun Park	CO28/110	SW27-56-02W5	Sty.Pln.-Lac Ste Anne	Lac Ste Anne(Co)	A	3	2
Onoway	CO28/120	SE35-54-02W5	Sty.Pln.-Lac Ste Anne	Onoway(V)	A	10	2
Rich Valley	CO28/130	SW35-56-03W5	Sty.Pln.-Lac Ste Anne	Lac Ste Anne(Co)	A	3.63	3
Rochfort Bridge (new)	CO28/140	LSD3SW25-57-08W5	Sty.Pln.-Lac Ste Anne	Lac Ste Anne(Co)	A	20	3
Rochfort Bridge	CO28/150	NE18-57-08W5	Sty.Pln.-Lac Ste Anne	Lac Ste Anne(Co)	I	1	3
Rochfort Bridge (Old)	CO28/160	SW18-57-07W5	Sty.Pln.-Lac Ste Anne	Lac Ste Anne(Co)	I	8	2
Sandy Beach	CO28/170	SE09-56-01W5	Sty.Pln.-Lac Ste Anne	Sandy Beach(SV)	A	4.05	2
Sandy Beach	CO28/175	SE02-56-01W5	Sty.Pln.-Lac Ste Anne	Sandy Beach(SV)	I	-	2
Sangudo (New)	CO28/180	SE31-56-06W5	Sty.Pln.-Lac Ste Anne	Sangudo(V)	A	5.0	2
Sangudo #1 (Old)	CO28/190	NW06-57-06W5	Sty.Pln.-Lac Ste Anne	Sangudo(V)	I	-	2
Sangudo #2 (Old)	CO28/200	NW31-56-07W5	Sty.Pln.-Lac Ste Anne	Lac Ste Anne(Co)	I	-	2
Silver Sands	CO28/210	NW34-53-05W5	Sty.Pln.-Lac Ste Anne	Silver Sands(SV)	A	10	2
Sunset Point	CO28/220	Lot 20 26-54-03W5	Sty.Pln.-Lac Ste Anne	Sunset Point(SV)	I	3	3
Val Quenten	CO28/225	River L 18-54-03W5	Sty.Pln.-Lac Ste Anne	Val Quenten(SV)	I	-	3
West Cove	CO28/230	NE27-54-04W5	Sty.Pln.-Lac Ste Anne	Lac Ste Anne(Co)	A	2	2

Your Name: _____

Title: _____

Agency: _____

Telephone: _____

Alberta Land Disposal Project

DATA SHEET

Return to:
Ms. P. Staite
MacLaren Plansearch Services Ltd.
608, 10240-124 Street
Edmonton, Alberta
T5N 3W6

Site Name:

Site Number:

Location (Sec, Twp, Rge):

Owner:

Status: __ Active __Inactive

Size: _____Acres

Date Opened:

Cate Closed:

Is the site rehabilitated?

To what use?

Any problems with the site?

	yes	no
contact with groundwater		
surface water		
leachate		
odour		
burning		
abnormal wastes		
other:		

Site Name:

Site Number:

Location (Sec, Twp, Rge):

Owner:

Status: ___Active ___Inactive

Size: _____ Acres

Date Opened:

Date Closed:

Is the site rehabilitated?

To what use?

Any problems with the site?

	yes	no
contact with groundwater		
surface water		
leachate		
odour		
burning		
abnormal wastes		
other:		

Site Name:

Site Number:

Location (Sec, Twp, Rge):

Owner:

Status: ___Active ___Inactive

Size: _____ Acres

Date Opened:

Date Closed:

Is the site rehabilitated?

To what use?

Any problems with the site?

	yes	no
contact with groundwater		
surface water		
leachate		
odour		
burning		
abnormal wastes		
other:		

appendix b

ALBERTA CRITERIA FOR CLASSIFYING LAND DISPOSAL SITES

1. Type of Waste

- High Concern Wastes	20 Pts.
- Medium Concern Wastes	10 Pts.
- Low Concern Wastes	5 Pts.

2. Proximity to Municipal Water Supply

0 - 1500 ft	0 - 450 m	20 Pts.
1501 ft - 1 mile	451 m - 1.6 km	10 Pts.
1 - 5 miles	1.6 - 8 km	5 Pts.
> 5 miles	> 8 km	0 Pts.

3. Population Served by the Water Supply

> 10,000 people	10 Pts.
1,001 - 10,000 people	7 Pts.
101 - 1000 people	5 Pts.
1 - 100 people	2 Pts.

4. General Soil Type

- gravel and sand	10 Pts.
- bedrock (sandstone, shale etc.)	5 Pts.
- silt or clay	5 Pts.

5. Rehabilitated Use of Old Sites

- landscaped - recreation, industrial institutional	20 Pts.
- landscaped - agricultural	10 Pts.
- landscaped - unused	5 Pts.
- uncovered waste	15 Pts.
- covered - natural regrowth	5 Pts.

Revised 30.06.82

6. Surrounding Land Use & Proximity to Development

Type of Development	0-1500 ft. 0-300 m	1501 ft.-1 mile 300 m-1.6 km	1-5 miles 1.6-8 km	5 miles 8 km
Residential or proposed housing sites	20 Pts.	10 Pts.	5 Pts.	0 Pts.
School, playground or public places	20	10	2	0
Commercial or Industrial	20	10	2	0
Agriculture	5	3	1	0

7. Environmental Problems

- Evidence leachate	10 Pts.
- Contact with water table	10 Pts.
- Contact with surface water	10 Pts.
- Odour	5 Pts.

8. Distance to Nearest Private Wells

Number of Wells	0-1500 ft. 0-450 m	1501 ft.-1 mile 451 m-1.6 km	1-5 miles 1.6-8 km	>5 miles >8 km
7 - 10	20 Pts.	20 Pts.	15 Pts.	0 Pts.
6 - 10	20	15	10	0
1 - 5	15	10	5	0
0	0	0	0	0

9. Volume of Waste

Cubic Meters	Cubic Yards	Tonnes	Tons	No. of Drums	
>1900	>2500	>1130	>1250	>10,000	15 Pts.
951 - 1900	1251 - 2500	571 - 1130	626 - 1250	5001 - 10,000	10 Pts.
191 - 950	251 - 1250	111 - 570	126 - 625	1001 - 5,000	5 Pts.
8 - 190	11 - 250	5 - 110	6 - 125	41 - 1,000	3 Pts.
0 - 7	0 - 10	0 - 4	0 - 5	0 - 40	1 Pt.

10. Method of Operation

Open Dump	15 Pts.
Modified Landfill	10 Pts.
Dry Dump	5 Pts.
Sanitary Landfill	2 Pts.
Transfer Station	2 Pts.

11. Proximity to Surface Water

0 - 300 ft	0 - 90 m	10 Pts.
301 ft - 1,500 ft	91 m -450 m	5 Pts.
1,501 ft - 1 mile	451 m - 1.6 km	2 Pts.
> 1 mile	> 1.6 km	0 Pts.

12. Surface Water Use

Drinking Water	10 Pts.
Recreational	7 Pts.
Commercial or Industrial	7 Pts.
Irrigation	5 Pts.
Not Currently Used	0 Pts.

13. Distance to Sensitive Environment or Critical Habitat (animal sanctuaries etc.)

0 - 1500 ft	0 - 450 m	10 Pts.
1500 ft - 1 mile	451 m - 1.6 km	5 Pts.
1 - 5 miles	1.6 - 8 km	2 Pts.
> 5 miles	> 8 km	0 Pts.

14. Flood Potential

Flooded Annually	15 Pts.
On Flood Plain	5 Pts.
Outside Flood Plain	0 Pts.

15. Average Moisture Surplus

8 - 20 inches	20 - 50 cm	5 Pts.
4 - 8 inches	10 - 20 cm	3 Pts.
1 - 4 inches	2.5 - 10 cm	2 Pts.
0 - 1 inch	0 - 2.5 cm	0 Pts.

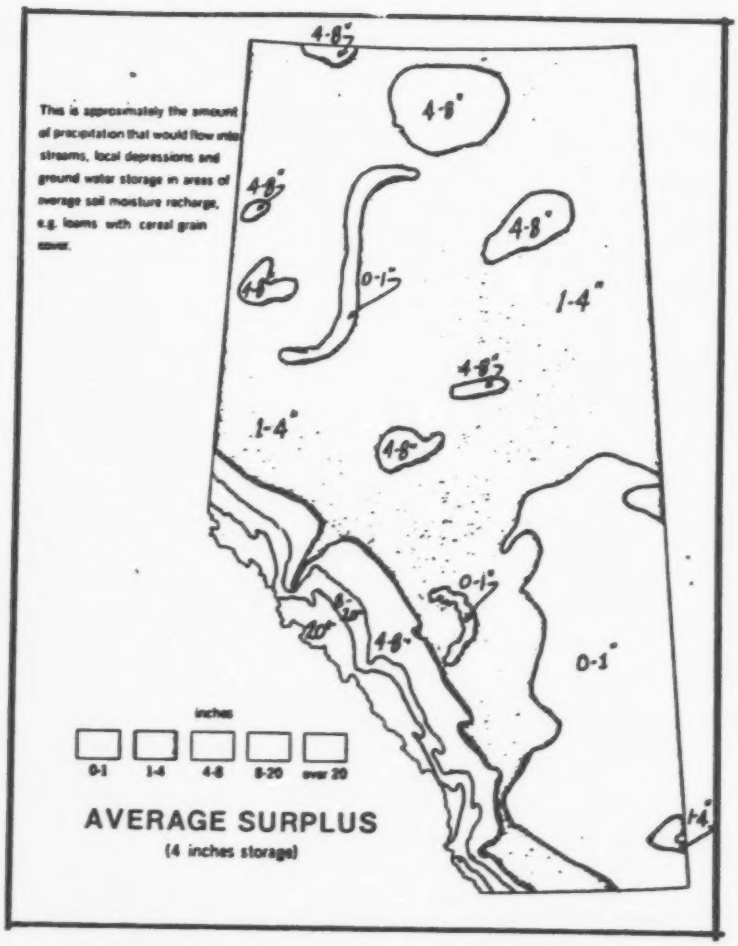
16. Site slope

Site at top of slope or on slope:

> 30%	5 Pts.
10 - 30%	3 Pts.
< 10%	0 Pts.

17. Other Problems

For each problem assign 5 Pts.



from: Government of Alberta and the University of Alberta, Edmonton, 1979, p.19.

appendix c

Notes to Accompany Appendix C
Summary Data Sheets - Municipalities

Name - The name generally used to refer to a site. If the site has no name " - " is recorded.

Site No. - The site numbers were developed for this project to identify the municipality and a unique number within the municipality.

The first three or four digits refer to the municipality, for example C01 is County 1, Grande Prairie. Municipal abbreviations are:

- CO - County
- MD - Municipal district
- ID - Improvement district
- SA - Special area
- CALG - City of Calgary
- LETH - City of Lethbridge
- EDM - City of Edmonton
- MH - City of Medicine Hat

The last three digits identify the site number within the municipality. These were assigned in intervals of ten to allow sites to be added alphabetically as the study progresses.

Location - The legal description of the site location.

Health Unit - The health unit within which the site is located.

Owner - The owner's name is recorded. If the owner is not known, " - " is recorded.

Status - "A" means the site is active
"I" means the site is inactive

Size - The area of the site in acres. If the area of the site is not known, " - " is recorded.

Priority Ranking - The priority of the site is ranked on a scale of 1 to 3 based on the scoring system described in Section 2 of the report. Priority 1 sites are potential problem sites, however, further research is required to determine the extent of the problem or whether a problem does exist.

Other Abbreviations

CO	- county
LT	- less than
SV	- summer village
Trans	- transfer station
T	- town
Unapp. Site	- unapproved site
V	- village

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

County 1 - Grande Prairie

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Beaverlodge (New)	CO1/010	SW13-72-10W6	Grande Prairie	Beaverlodge(T)	A	10	2
Beaverlodge (Old)	CO1/020	N03-72-10W6	Grande Prairie	Beaverlodge(T)	I	10	1
Beaverlodge Abbatoir	CO1/030	SW33-71-10W6	Grande Prairie	Mr. A. Willis	I	20	3
Bezanson	CO1/035	SW18-72-02W6	Grande Prairie	Grande Pr.(Co)	A	16	3
Buffalo Lakes (New)	CO1/040	SE04-74-07W6	Grande Prairie	Grande Pr.(Co)	A	1	3
Buffalo Lakes (Old)	CO1/050	SW02-74-07W6	Grande Prairie	Grande Pr.(Co)	I	-	3
Clairmont	CO1/060	SW26-72-06W6	Grande Prairie	Grande Pr.(Co)	A	3	1
Demmitt	CO1/070	SE04-75-13W6	Grande Prairie	Alta.Transp.	A	2	3
Dimsdale	CO1/080	SE16-71-07W6	Grande Prairie	Grande Pr.(Co)	I	-	2
Goodfare	CO1/090	NE26-72-12W6	Grande Prairie	Grande Pr.(Co)	A	2	3
Grande Prairie	CO1/100	E11-71-06W6	Grande Prairie	Grande Pr.(C)	A	295	1
Grande Prairie	CO1/101	NW12-71-06W6	Grande Prairie	Grande Pr.(Co)	I	15	3
Hinton Trail	CO1/110	NW17-70-10W6	Grande Prairie	Grande Pr.(Co)	A	2	3
Hythe (New)	CO1/120	SW30-74-10W6	Grande Prairie	Hythe(V)	A	80	3
Hythe (Old)	CO1/130	NE11-73-11W6	Grande Prairie	Hythe(V)	I	-	1
Hythe#2 (old)	CO1/140	N18&SW19-73-10W6	Grande Prairie	Hythe(V)	I	2	2
La Glace	CO1/150	NE07-74-08W6	Grande Prairie	Grande Pr.(Co)	A	3	3
Lymburn	CO1/160	SE33-73-12W6	Grande Prairie	Grande Pr.(Co)	A	2	3
P&G Cellulose Ltd.	CO1/170	E22&W23-70-05W6	Grande Prairie	P&G Cellulose Ltd.	A	-	3
Sexsmith	CO1/180	NE26-73-06W6	Grande Prairie	Sexsmith(V)	A	16	2
Teepee Creek (New)	CO1/200	NW12-74-10W6	Grande Prairie	Grande Pr.(Co)	A	20	3
Teepee Creek (Old)	CO1/205	NW07-74-03W6	Grande Prairie	Grande Pr.(Co)	I	-	3
Valhalla Centre	CO1/210	NW12-74-10W6	Grande Prairie	Grande Pr.(Co)	A	4	2
Wembley (Old)	CO1/220	SE14-71-08W6	Grande Prairie	Wembley(V)	I	-	2
Wembley (New)	CO1/240	P18021345 Lot.B NW04-72-08W6	Grande Prairie	Grande Pr.(Co)	A	9	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

County 2 - Vulcan

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Arrowwood	CO2/010	SW28-20-23W4	Foothills	Arrowwood(V)	A	1	2
Brant(& Ensign)	CO2/020	NE10-18-26W4	Foothills	Vulcan (Co)	A	5	2
Brant (Old)	CO2/030	SE20-18-26W4	Foothills	Vulcan (Co)	I		2
Carmangay	CO2/040	NE32-13-23W4	Foothills	Carmangay (V)	A	4	2
Champion	CO2/050	NE06-15-23W4	Foothills	Champion (V)	A	4	2
Enchant	CO2/055	SW14-16-18W4	Foothills	-	I	3	3
Ensign(Unapp.Site)	CO2/060	SE20-17-25W4	Foothills	C.P.R.	I	9	3
Ensign(Old)	CO2/070	NE30-17-25W4	Foothills	Vulcan (Co)	I	-	2
Herronton	CO2/080	NW20-19-25W4	Foothills	Vulcan (Co)	A	2	2
Kirkcaldy	CO2/090	SW31-16-24W4	Foothills	Vulcan (Co)	I	-	3
Little Bow Prov. Pk.	CO2/105	02-15-24W4	Foothills	Alta. Parks	A	1	1
Lomond	CO2/110	NE11-16-20W4	Foothills	Lomond (V)	A	4	3
Milo	CO2/120	W05-19-21W4	Foothills	Milo (V)	A	1	1
Mossleigh	CO2/130	SE30-20-24W4	Foothills	Vulcan (Co)	A	2	1
Queenstown	CO2/140	NE24-18-21W4	Foothills	Vulcan (Co)	A	2	3
Queenstown	CO2/145	SE26-19-22W4	Foothills	Vulcan (Co)	I	2	2
Shouldice	CO2/150	SE22-20-22W4	Foothills	Vulcan (Co)	A	5	2
Travers	CO2/160	NW10-15-19W4	Foothills	Vulcan (Co)	I	0	3
Vulcan	CO2/170	SW04-17-24W4	Foothills	Vulcan (T)	I	6	1
Vulcan	CO2/171	SW31-16-24W4	Foothills	Vulcan (T)	A	-	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

County 3 - Ponoka

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Alta. Hosp. Ponoka	C03/010	SW32-42-25W4	Wetoka	Alta. Hosp. Ponoka	I	15	2
Bluffton	C03/020	SW06-44-02W5	Wetoka	Ponoka (Co)	A	5	3
Hoadley	C03/030	SW33-44-03W5	Wetoka	Ponoka (Co)	I	2	3
Leedale	C03/040	SE34-41-04W5	Wetoka	Ponoka (Co)	I	0	3
Mecca Glen School	C03/050	SW29-42-23W4	Wetoka	Ponoka (Co)	A	2	2
Ponoka	C03/060	SE10-43-25W4	Wetoka	Ponoka (Co)	I	130	2
Rimbey	C03/070	SE31-42-01W5	Wetoka	Rimbey (T)	A	11	3
Rimbey	C03/071	NW32-42-02W5	Wetoka	Rimbey (T)	I	1	3
Rimbey	C03/072	SW05-43-02W5	Wetoka	-	I	1	3
-	C03/090	NE31-42-25W4	Wetoka	Ponoka (T)	I	15	2

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

County 4 - Newell

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Bassano	C04/010	NW17-21-18W4	Medicine Hat	Bassano (T)	I	5	1
Bassano	C04/020	NE18-21-18W4	Medicine Hat	Bassano (T)	I	5	1
Bow City (Kitosan)	C04/025	SW28-17-16W4	Medicine Hat	-	A	1	2
Brooks	C04/030	SE17-18-14W4	Medicine Hat	Brooks (T)	A	22	2
Brooks	C04/050	Blk. R Plan 731260	Medicine Hat	Brooks (T)	I	8	2
Brooks	C04/051	NW28-18-14W4	Medicine Hat		I	-	3
Dinosaur Prov. Park	C04/052	06-21-11W4	Medicine Hat	Alta. Parks	I	1	3
Duchess	C04/060	SE06-21-14W4	Medicine Hat	Duchess (V)	I	5	2
Duchess	C04/070	NE31-20-14W4	Medicine Hat	Duchess (V)	A	5	2
Gem	C04/080	NE12-23-17W4	Medicine Hat	Newell (Co)	A	8	3
Gem	C04/085	SE13-23-17W4	Medicine Hat	-	A	2	3
Kinbrook I. Prov. Pk.	C04/095	19-17-14W4	Medicine Hat	Alta. Parks	I	1	1
N. Bassano	C04/100	NW34-22-19W4	Medicine Hat	Newell (Co)	A	5	3
Patricia	C04/110	NE13-20-13W4	Medicine Hat	Newell (Co)	I	5	2
Princess	C04/120	NW01-20-12W4	Medicine Hat	Newell (Co)	A	8	2
Rainer/Scandia	C04/130	SE03-16-16W4	Medicine Hat	Newell (Co)	A	20	3
H. Reese Site	C04/135	NE03-20-15W4	Medicine Hat	-	I	3	3
Rolling Hills (New)	C04/140	NW36-14-13W4	Medicine Hat	Newell (Co)	A	18	3
Rolling Hills (Old)	C04/150	SE19-15-13W4	Medicine Hat	Newell (Co)	I	10	3
Rosemary	C04/160	SE05-22-15W4	Medicine Hat	Ramsey (V)	I	8	2
Tilley (New)	C04/170	NW35-17-12W4	Medicine Hat	Tilley (V)	A	20	3
Tilley (Old)	C04/180	NW19-17-13W4	Medicine Hat	Tilley (V)	I	18	3
Tilley Rural	C04/190	NW32-17-13W4	Medicine Hat	-	I	-	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

County 5 - Warner

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Coutts (New)	C05/010	SW07-01-15W4	Barons-Eureka-Warner	Coutts (V)	A	7	3
Coutts (Old)	C05/020	SW06-01-15W4	Barons-Eureka-Warner	Coutts (V)	I	5	3
Milk River	C05/030	NE28-02-16W4	Barons-Eureka-Warner	Milk River (T)	A	20	2
New Dayton	C05/040	SW33-05-18W4	Barons-Eureka-Warner	Warner (Co)	A	2	2
Raymond	C05/050	NW20-06-20W4	Barons-Eureka-Warner	Raymond (T)	A	30	3
Raymond	C05/051	SW18-06-20W4	Barons-Eureka-Warner	Marathon Realty	I	-	2
Stirling (New)	C05/070	SW32-06-19W4	Barons-Eureka-Warner	Stirling (V)	A	5	3
Stirling	C05/080	NW28-06-19W4	Barons-Eureka-Warner	Stirling (V)	I	6	3
Stirling (Old)	C05/090	NE of Village	Barons-Eureka-Warner	Stirling (V)	I	10	2
Verdegris Lake	C05/095	NE25-04-17W4	Barons-Eureka-Warner		A	-	3
Verdegris Lake	C05/100	SW35-04-17W4	Barons-Eureka-Warner	Warner (V)	A	10	3
Warner	C05/101	SE10-04-17W4	Barons-Eureka-Warner	Dale McKenzie	I	-	3
Wrentham	C05/110	SW19-06-16W4	Barons-Eureka-Warner	Warner (Co)	I	-	3
Wrentham	C05/120	SE13-06-17W4	Barons-Eureka-Warner	Warner (Co)	I	-	3
Writing on Stone Prov. Park	C05/121	NE36-01-12W4	Barons-Eureka-Warner	Alta. Parks	A	1	3
-	C05/125	LSD12-02-13W4	Barons-Eureka-Warner	Lethbridge (C)	A	-	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

County 6 - Stettler

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Big Valley	C06/010	SW34-35-20W4	Alta. East Central	Big Valley (V)	A	8	3
Botha	C06/020	NW28-38-18W4	Alta. East Central	Botha (V)	A	6	2
Buffalo Lake	C06/030	LSD 14&15NW11-41-20W4	Alta. East Central	Stettler (Co)	I	-	3
Buffalo Lake(Unapp.)	C06/040	NW27-40-20W4	Alta. East Central	Stettler (Co)	A	3	3
Byemoor (Old)	C06/050	SE04-34-17W4	Alta. East Central	Stettler (Co)	I	4	3
Bymoor-Endiang	C06/051	SE03-35-16W4	Alta. East Central	Settler (Co)	A	-	3
Donalda (Old)	C06/060	NW32-41-18W4	Alta. East Central	Donalda (V)	I	5	3
Donalda (New)	C06/070	SW05-42-18W4	Alta. East Central	Donalda (V)	A	2	1
Endiang	C06/075	SE34-34-16W4	-	-	A	1	3
Erskine	C06/080	NW06-39-20W4	Alta. East Central	Stettler (Co)	A	6	3
Gadsby	C06/090	SE26-38-17W4	Alta. East Central	Stettler (Co)	A	12	3
Nevis	C06/100	SW12-39-22W4	Alta. East Central	Stettler (Co)	A	4	3
Nevis	C06/105	SW02-39-22W4	-	Private	A	-	3
Red Willow	C06/110	SW20-40-18W4	Alta. East Central	Stettler (Co)	A	5	2
Rochon Sands Prov.Pk.	C06/120	SE07-40-20W4	Alta. East Central	Alta. Parks & Rec.	A	2	3
Stettler (New)	C06/130	SE09-39-19W4	Alta. East Central	Stettler (T)	A		2
Stettler (Old)	C06/140	NW03-38-20W4	Alta. East Central	Stettler (T)	I	25	3
Stettler	C06/141	NE04-39-19W4	Alta. East Central	-	A	-	2
White Sands	C06/160	SE28-40-20W4	Alta. East Central	White Sands (SV)	I	LT 1	3
White Sands	C06/170	NW27-40-20W4	Alta. East Central	White Sands (SV)	I	LT 1	2
-	C06/180	25-40-19W4	Alta. East Central	Manalta Coal Co.	A	-	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

County 7 - Thorhild

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Abee	C07/010	SW01-61-21W4	Sturgeon	Thorhild (Co)	I	1	3
Carson	C07/020	NW34-61-20W4	Sturgeon	John & Rita Carson	I	7	3
Egremont	C07/030	NW23-58-22W4	Sturgeon	Thorhild (Co)	I	2	3
Egremont	C07/040	NW28-58-22W4	Sturgeon	Thorhild (Co)	I	2	3
Long Lake	C07/050	SW26-63-19W4	Sturgeon	Thorhild (Co)	I	2	3
Long Lake	C07/055	NE10-63-23W4	Sturgeon	Thorhild (Co)	A	-	3
Long Lake	C07/060	SW23-63-19W4	Sturgeon	Thorhild (Co)	I	2	3
Newbrooke	C07/070	NE35-61-21W4	Sturgeon	Thorhild (Co)	A	15	2
Opal	C07/080	NW07-58-22W4	Sturgeon	Thorhild (Co)	A	15	3
Radway	C07/090	SW32-58-20W4	Sturgeon	Thorhild (V)	A	10	1
Thorhild	C07/100	SW16-60-21W4	Sturgeon	Thorhild (V)	A	20	3
Thorhild	C07/110	SW05-60-21W4	Sturgeon	-	I	4	1

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

County 8 -Forty Mile

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Bow Island	C08/010	NW13-11-11W4	Medicine Hat	Forty Mile (Co)	A	11	1
Burdett	C08/020	NW18-10-11W4	Medicine Hat	Forty Mile (Co)	I	4	1
Etzikum	C08/030	NW12-06-09W4	Medicine Hat	Forty Mile (Co)	A	1	2
Foremost (New)	C08/040	NW20-06-11W4	Medicine Hat	Forty Mile (Co)	A	5	2
Foremost (Old)	C08/050	SE20-06-11W4	Medicine Hat		I	-	2
Many berries	C08/060	SW24-05-06W4	Medicine Hat	Forty Mile (Co)	A	-	1
Nemiscam	C08/065	SW22-06-10W4	Medicine Hat	Forty Mile (Co)	I	-	3
Orion	C08/070	SW04-06-06W4	Medicine Hat	Forty Mile (Co)	A	3	3
Skiff	C08/080	LSD 05 SW23-06-14W4	Medicine Hat	Forty Mile (Co)	A	2	2
Whitla (Trans)	C08/085	NE05-11-08W4	Medicine Hat	Forty Mile (Co)	A	-	3
Winnifred	C08/090	NW08-11-09W4	Medicine Hat	Forty Mile (Co)	I	2	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

County 9 - Beaver

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Bruce (New)	C09/010	NE31-48-14W4	Vegreville	Beaver (Co)	A	12	3
Bruce	C09/020	NE30-48-14W4	Vegreville	-	I	6	2
Bruce (Old)	C09/030	NE20-48-14W4	Vegreville	Beaver (Co)	I	4	2
Davison	C09/040	NE34-50-19W4	Vegreville	W.R. Davison	I	4	3
Holden	C09/050	NW13-49-16W4	Vegreville	Holden (V)	A	8	3
Kinsella	C09/060	NE35-46-11W4	Minburn-Vermilion	Hamlet of Kinsella	A	3	3
Ryley (New)	C09/070	NE10-50-17W4	Vegreville	Ryley (V)	A	15	2
Ryley (Old)	C09/080	NE04-50-17W4	Vegreville	Ryley (V)	I	2	1
Tofield	C09/090	SW06-51-18W4	Vegreville	Tofield (T)	A	8	2
Viking	C09/100	SE30-47-12W4	Minburn-Vermilion	Viking (T)	I	15	1
Viking	C09/101	NW31-47-12W4	Vegreville	Viking (T)	A	-	2

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

County 10 - Wetaskiwin

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Alder Flats (New)	C010/010	SE36-45-07W5	Wetoka	Wetaskiwin (Co)	A	25	3
Alder Flats (Old)	C010/030	NE29-45-07W5	Wetoka	Wetaskiwin (Co)	A	5	3
Bear Hill	C010/035	SE05-46-25W4	Wetoka	Wetaskiwan (Co)	A	-	3
Buck Lake	C010/050	NE09-46-06W5	Wetoka	Wetaskiwin (Co)	A	5	3
Crystal Spring	C010/060	NE15-46-01W5	Wetoka	Wetaskiwin (Co)	I	1	3
Gwynne	C010/070	NE19-46-22W4	Wetoka	Hamlet of Gwynne	I	4	3
Gwynne	C010/080	NE13-46-23W4	Wetoka	Wetaskiwin (Co)	I	-	3
Gwynne	C010/090	NW18-46-22W4	Wetoka	Wetaskiwin (Co)	I	1	3
Red Deer Regional	C010/100	NW11-44-22W4	Wetoka	Wetaskiwin (Co)	A	5	3
Lakedell	C010/110	NE15-46-01W5	Wetoka	Wetaskiwin	I	8	3
Ma-Me-O Beach	C010/120	SW17-46-27W4	Wetoka	Ma-Me-O Beach (SV)	I	12	3
Millet	C010/130	SW33-47-24W4	Wetoka	Millet (V)	I	2	1
Mulhurst (New)	C010/140	NW07-47-27W4	Wetoka	Wetaskiwin (Co)	A	40	3
Mulhurst (Old)	C010/150	SE23-47-28W4	Wetoka	Wetaskiwin (Co)	I	17	3
Pigeon Lk Golf Course	C010/160	SW14-47-28W4	Wetoka		A	-	3
Pipestone	C010/170	SW12-47-27W4	Wetoka	Wetaskiwin (Co)	A	2	3
Watelet Gas Plant	C010/190	LSD 07 SE14-47-26W4	Wetoka	Watelet Gas Plant	A	-	3
Wetaskiwin Regional	C010/200	S1/2-NW-27-46-24W4	Wetoka	Wetaskiwan (Co)	A	80	2
Wetaskiwin	C010/210	SE21-46-24W4	Wetoka	Wetaskiwan (Co)	A	9	1
Wetaskiwin Dry Disposal	C010/230	SW03-46-03W5	Wetoka	Wetaskiwan (Co)	I	10	3
Winfield	C010/240	NW17-46-03W5	Wetoka	Wetaskiwan (Co)	A	2	2

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

County 11 - Barrhead

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Barrhead (New)	C011/010	SW03-60-04W5	Sturgeon	Barrhead (T)	A	80	3
Barrhead (Old	C011/020	SW22-59-03W5	Sturgeon	Barrhead (T)	I	9	2
Highridge	C011/040	SW29-58-01W5	Sturgeon	Barrhead (Co)	A	1	3
Lac La Nonne	C011/070	SE17-57-02W5	Sturgeon	Barrhead (Co)	I	5	1
Manola (New)	C011/080	SE29-59-02W5	Sturgeon	Barrhead (Co)	A	10	3
Manola (Old)	C011/090	NE16-59-02W5	Sturgeon	Barrhead (Co)	I	5	1
Neerlandia	C011/100	SW33-61-03W5	Sturgeon	Barrhead (Co)	I	5	2
Thunder Lake	C011/110	NE20-59-05W5	Sturgeon	Barrhead (Co)	A	4	3
Tiger Lily (New)	C011/120	NW31-60-05W5	Sturgeon	Barrhead (Co)	A	15	3
Tiger Lily (Old)	C011/140	SE36-60-06W5	Sturgeon	Barrhead (Co)	I	1	3
Vega	C011/150	NW20-62-03W5	Sturgeon	Barrhead (Co)	A	2	3
Vega	C011/160 LSD 12	NW15-63-03W5	Sturgeon	Barrhead (Co)	I	10	3
-	C011/170	SW29-59-03W5	Sturgeon	Barrhead (Co)	A	-	1

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

County 12 - Athabasca

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Athabasca (New)	C012/020	NE21-66-22W4	Athabasca	Athabasca (T)	A	-	2
Athabasca (Old)	C012/040	River Lot 2 NW22-66-22W4	Athabasca	Athabasca (T)	I	-	2
Baptiste Gas Plant	C012/060	LSD 05 28-67-22W4	Athabasca	Gulf Canada Ltd.	A	2	3
Baptiste Lake	C012/070	NW35-66-24W4	Athabasca	Athabasca (Co)	A	6	3
Baptiste Lake (Old)	C012/080	Lake Lot 16-66-24W4	Athabasca	Athabasca (Co)	I	5	3
Boyle	C012/100	NW27-64-19W4	Athabasca	Boyle (V)	A	11	2
Colinton (New)	C012/110	NE07-65-22W4	Athabasca	Athabasca (Co)	A	15	3
Colinton (Old)	C012/120	NW11-65-22W4	Athabasca	Athabasca (Co)	I	3	3
Crooked Lake	C012/125	NE24-68-24W4	Athabasca	-	A	4	3
Ellscott	C012/130	SE12-64-20W4	Athabasca	Athabasca (Co)	A	-	3
Fisher	C012/140	NE34-68-17W4	Athabasca	Athabasca (Co)	I	LT 1	3
Grassland #1(New)	C012/150	SE31-67-18W4	Athabasca	Athabasca (Co)	I	10	3
Grassland	C012/151	N 21-67-18W4	Athabasca	Athabasca (Co)	I	-	2
Grassland #2(New)	C012/160	SW10-68-18W4	Athabasca	Athabasca (Co)	A	10	3
Grassland (Old)	C012/170	NW17-67-18W4	Athabasca	Athabasca (Co)	A	3	3
Island Lake	C012/180	SW11-68-24W4	Athabasca	Athabasca (Co)	A	22	2
Island Lake	C012/181	SE03-68-24W4	Athabasca	Athabasca (Co)	A	-	2
Meanook	C012/185	NE31-64-22W4	Athabasca	Mr. Brown	I	-	3
Narrow Lake	C012/187	17-65-22W4	Athabasca	-	A	-	3
Perry Vale	C012/190	SW27-63-23W4	Athabasca	Athabasca (Co)	A	4	3
Poacher Landing Recreation Club	C012/200	NW04-69-19W4	Athabasca		A	5	3
Rochester	C012/210	SW29-62-23W4	Athabasca	Athabasca (Co)	A	10	3
Rochester	C012/211	NE13-62-14W4	Athabasca	Westlock (Co)	I	-	2
Skelton Lake (New)	C012/220	SW24-65-19W4	Athabasca	Athabasca (Co)	A	8	3
Skelton Lake (Old)	C012/230	NE32-64-18W4	Athabasca	Athabasca (Co)	A	5	1

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

County 13 - Smoky Lake

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Bellis	C013/010	NW35-59-15W4	North Eastern Alberta	Smoky Lake (Co)	A	5	2
Garner Lake	C013/015	SW16-60-12W4	North Eastern Alberta	Alta. Parks	A	-	3
Smoky Lake (New)	C013/020	SW02-60-17W4	North Eastern Alberta	Smoky Lake (T)	A	11	2
Smoky Lake (Old)	C013/030	SE28-59-17W4	North Eastern Alberta	Smoky Lake (T)	I	-	1
Spedden	C013/045	NW08-60-12W4	North Eastern Alberta	Smoky Lake (Co)	A	20	2
Spedden	C013/040	NE29-59-12W4	North Eastern Alberta	Smoky Lake (Co)	I	2	1
Vilna	C013/050	SE30-59-13W4	North Eastern Alberta	Vilna (V)	A	6	2
Warspite	C013/060	SW10-59-18W4	North Eastern Alberta	Warspite (V)	A	1	2
Waskatenau (New)	C013/065	SE09-59-19W4	North Eastern Alberta	Waskatenau (V)	A	2	1
Waskatenau (Old)	C013/070	SW16-59-19W4	North Eastern Alberta	Waskatenau (V)	I	2	1

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

County 14 - Lacombe

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Alix	C014/010	NW25-39-23W4	Red Deer	Alix (V)	I	12	1
Bentley (Old)	C014/020	NW33-40-01W5	Red Deer	Lacombe (Co)	A	14	3
Bentley (New)	C014/021	NE22-40-01W5	Red Deer	Bentley (V)	A	31	2
Blackfalds (New)	C014/030	NW23-39-27W4	Red Deer	Blackfalds (V)	A	28	2
Blackfalds (Old)	C014/040	NE23-39-27W4	Red Deer	Blackfalds (V)	I	-	2
Blackfalds	C014/041	NE36-39-27W4	Red Deer	Lacombe (Co)	A	7	3
Breaker Sunhaven	C014/050	SW21-39-01W5	Red Deer	Lacombe (Co)	A	7	3
Clive (New)	C014/060	NW29-40-24W4	Red Deer	Clive (V)	A	7	1
Clive (Old)	C014/070	NE30-40-24W4	Red Deer	Clive (V)	I	-	2
Dow Chemical	C014/080	NE31-38-25W4	Red Deer	Dow Chem.of Can.	A	9	3
Eckville	C014/090	SE29-39-03W5	Red Deer	Lacombe (Co)	A	5	2
Eckville (Old)	C014/100	SW15-39-03W5	Red Deer	Eckville (T)	I	1	2
Gull Lake	C014/120	NE26-40-28W4	Red Deer	Gull Lake (SV)	I	1	3
Haynes	C014/130	SW06-39-23W4	Red Deer	Lacombe (Co)	A	5	2
Joffre	C014/150	NW09-39-25W5	Red Deer	Lacombe (Co)	A	5	3
Lacombe	C014/160	SE36-40-27W4	Red Deer	Lacombe (T)	A	19	1
Lacombe Regional	C014/170	NW29-40-27W4	Red Deer	L.R.S.W.A.	I	-	3
McLauren Beach	C014/180	SE11-41-28W4	Red Deer	Lacombe (Co)	A	7	3
Mirror	C014/190	NW28-40-22W4	Red Deer	Mirror (V)	A	19	2
Morningside	C014/200	SW36-41-26W4	Red Deer	Lacombe (Co)	A	7	3
Tees	C014/210	NE13-40-24W4	Red Deer	Lacombe (Co)	A	3	3
Wine (Bentley Rural)	C014/220	NW21-40-02W5	Red Deer	Lacombe (Co)	A	7	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

County 16 - Wheatland

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Carseland	C016/010	NE05-22-25W4	Drumheller	Wheatland (Co)	I	-	3
Carseland (Trans)	C016/020	NW06-22-25W4	Drumheller	Alberta Environment	A	2	2
Chancellor	C016/030	SW34-24-21W4	Drumheller	Wheatland (Co)	I	2	3
Chancellor	C016/040	SW36-24-21W4	Drumheller	Wheatland (Co)	I	2	3
Cluny (Trans)	C016/050	SW10-22-21W4	Drumheller	Alberta Environment	A	4	3
Cluny	C016/060	NW03-22-21W4	Drumheller	-	I	-	3
Cluny	C016/070	SW01-23-21W4	Drumheller	Cluny (T)	I	1	3
Cluny (Old)	C016/080	NE08-22-21W4	Drumheller	Cluny (T)	I	-	3
Gleichen (New)	C016/090	SW24-22-23W4	Drumheller	-	A	1	1
Gleichen (Old)	C016/100	13or14-22-23W4	Drumheller	Crown	I	-	2
Gleichen (Trans)	C016/110	SW13-22-23W4	Drumheller	Alberta Environment	A	11	3
Hussar	C016/120	NW12-24-20W4	Drumheller	Hussar (V)	I	-	2
Hussar (Trans)	C016/130	NW01-24-20W4	Drumheller	Alberta Environment	A	3	3
Rocky Ford	C016/140	22-26-23W4	Drumheller	Rocky Ford (V)	I	1	1
Rocky Ford (Trans)	C016/150	Lot 44 Parcel A Plan5775AV	Drumheller	Alberta Environment	A	3	2
Rosebud	C016/160	SW18-27-21W4	Drumheller	Wheatland (Co)	I	0	1
Rosebud (Trans)	C016/170	SW18-27-21W4	Drumheller	Alberta Environment	A	2	2
Standard	C016/180	SW10-25-22W4	Drumheller	Standard (V)	I	-	2
Standard	C016/190	11-25-22W4	Drumheller	Standard (V)	I	4	1
Standard (Trans)	C016/200	SW10-25-22W4	Drumheller	Alberta Environment	A	5	3
Strathmore	C016/210	NW23-24-25W4	Drumheller	Wheatland (Co)	I	5	1
Strathmore (Trans)	C016/220	NE34-23-25W4	Drumheller	Alberta Environment	A	5	3
Wheatland	C016/230	S 13-23-22W4	Drumheller	-	I	3	3
Wheatland	C016/240	SE03-23-21W4	Drumheller	-	I	5	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

County 17 - Mountain View

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Carstairs (New)	C017/020	SE13-30-02W5	Mount View	Carstairs (T)	A	24	2
Carstairs (Old)	C017/030	SW09-30-01W5	Mount View	Carstairs (T)	I	6	1
Cremona	C017/040	NW08-30-04W5	Mount View	Mountain View (Co)	A	2	2
Didsbury (New)	C017/050	NW25-31-02W5	Mount View	Didsbury (T)	A	30	2
Didsbury (Old)	C017/060	SW19-31-01W5	Mount View	Didsbury (T)	I	12	2
Dogpound	C017/070	SW05-29-03W5	Mount View	Mountain View (Co)	I	1	1
Dogpound (Trans)	C017/071	SW05-29-03W5	Mount View	Mountain View (Co)	A	1	1
Olds	C017/080	SW01-33-02W5	Mount View	Olds (T)	A	38	1
Reed Ranch	C017/090	NE33-32-27W4	Mount View	Mountain View (Co)	A	6	3
Sundre	C017/100	SW36-32-05W5	Mount View	Sundre (T)	A	160	2
Water Valley	C017/110	NE27-29-05W5	Mount View	Mountain View (Co)	A	3	3
Westward HO	C017/120	SE04-33-04W5	Mount View	Mountain View (Co)	I	4	2

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

County 18 - Paintearth

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Big Knife Prov. Park	C018/005	SE03-41-16W4	Alberta East Central	Province	A	-	3
Brownfield	C018/010	SW03-39-11W4	Alberta East Central	Paintearth (Co)	A	6	3
Castor	C018/020	SW 03 &NW03-38-14W4	Alberta East Central	Castor(T)	A	20	1
Castor	C018/025	NW03-38-14W4	Alberta East Central	-	I	-	2
Coronation (New)	C018/030	SW36-36-11W4	Alberta East Central	Coronation (T)	A	5	3
Coronation (Old)	C018/040	SW20-36-10W4	Alberta East Central	Coronation (T)	I	5	2
Coronation	C018/042	NE18-36-10W4	Alberta East Central	-	I	5	3
Coronation	C018/043	SE18-36-10W4	Alberta East Central	-	I	4	3
Coronation	C018/044	SE10-36-10W4	Alberta East Central	-	I	-	3
Fleet (New)	C018/050	NW12-37-13W4	Alberta East Central	Paintearth (Co)	I	1	2
Fleet (Old)	C018/065	NW01-37-12W4	Alberta East Central	-	I	-	3
Fleet (Old)	C018/060	NW01-36-13W4	Alberta East Central	Paintearth (Co)	I	5	3
Halkirk	C018/070	SW25-38-16W4	Alberta East Central	Halkirk (V)	I	7	2
Halkirk	C018/080	SE19-36-10W4	Alberta East Central	-	A	25	3
Halkirk	C018/085	NE24-38-16W4	Alberta East Central	Halkirk (V)	A	-	3
-	C018/090	SE09-39-13W4	Alberta East Central	Stettler (T)	I	24	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

County 19 - St. Paul

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Ashmont	C019/010	NW35-59-11W4	North Eastern Alberta	St. Paul (Co)	I	46	2
Ashmont	C019/011	NE34-59-11W4	North Eastern Alberta	St. Paul (Co)	A	-	2
Bona Vista	C019/020	LSD 09 NE06-57-08W4	North Eastern Alberta	St. Paul (Co)	A	11	3
Elk Point (New)	C019/030	SE29-57-06W4	North Eastern Alberta	Elk Point (T)	I	10	3
Elk Point (Old)	C019/040	SE25-56-07W4	North Eastern Alberta	Elk Point (T)	A	12	3
Heinsburg	C019/050	NW22-55-04W4	North Eastern Alberta	V. Sharkey	A	2	2
La Fond	C019/060	NE20-56-10W4	North Eastern Alberta	St. Paul (Co)	A	10	3
Floating Stone Prov. Park	C019/065	SW29-60-11W4	North Eastern Alberta	Alta. Parks	A	-	1
Laurier Lake	C019/070	NE16-56-04W4	North Eastern Alberta	St. Paul (Co)	A	153	3
Lindbergh	C019/090	SW03-57-05W4	North Eastern Alberta	St. Paul (Co)	A	11	3
Mallaig	C019/100	Pt. N&E24-60-10W4	North Eastern Alberta	St. Paul (Co)	A	24	1
Ross Lake	C019/110	SE14-56-04W4	North Eastern Alberta	St. Paul (Co)	A	17	3
St. Lina	C019/120	SE29-61-10W4	North Eastern Alberta	St. Paul (Co)	A	24	3
St. Paul	C019/125	NW05-58-09W4	North Eastern Alberta	St. Paul (T)	I	10	2
Town of St. Paul(Old)	C019/130	NE21-57-09W4	North Eastern Alberta	St. Paul (T)	A	20	2
Town of St. Paul(New)	C019/140	SE06-58-09W4	North Eastern Alberta	St. Paul (T)	I	79	1
St. Vincent	C019/150	NE32-59-09W4	North Eastern Alberta	St. Paul (Co)	A	4	3
Whitney Lake	C019/160	NE08-56-04W4	North Eastern Alberta	St. Paul (Co)	A	141	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

County 20 - Strathcona

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Ardrossan	C020/010	SE05-53-21W4	Leduc-Strathcona	Strathcona (Co)	A	160	1
Bruderheim (Old)	C020/015	NW18-56-20W4	Vegreville	Brudeheim (V)	I	-	2
Chevron Standard Ltd.	C020/017	32-54-22W4	Vegreville	Chevron Standard	A	-	3
Clover Bar Regional	C020/019	NW21&S 28-53-23W4	City of Edmonton	Edmonton (C)	A	50	1
Cooking Lake	C020/020	SW06-52-20W4	Leduc-Strathcona	Strathcona (Co)	I	10	3
Dow Chemical (Gen.)	C020/030	Blk.100-Ft. Saskatchewan	Leduc-Strathcona	Dow Chemical	A	-	3
Dow Chemical-Secured	C020/040	Blk.100-Ft. Saskatchewan	Leduc-Strathcona	Dow Chemical	A	-	3
East Side Disposal	C020/050	NW08-53-23W4	Leduc-Strathcona	East Side Disp.Ltd.	I	3	3
Frontier Farms	C020/055	SE07-53-23W4	Leduc-Strathcona	Dept. of Public Works	I	5	3
Ft. Saskatchewan(New)	C020/060	SW33-54-22W4	Leduc-Strathcona	Ft. Saskatchewan (T)	A	-	3
Ft. Saskatchewan(Old)	C020/070	NE24-54-23W4	Leduc-Strathcona	Ft. Saskatchewan (T)	I	6	3
Gem Sod Farms Ltd.	C020/075	Ft. Saskatchewan	Leduc-Strathcona	Gem Sod Farms	A	-	3
Josephburg	C020/080	NE05-55-21W4	Leduc-Strathcona	Strathcona (Co)	A	3	2
Josephburg (Trans)	C020/090	NW05-55-21W4	Leduc-Strathcona	Strathcona (Co)	A	5	3
Sherritt Gordon Mines	C020/110	Ft. Saskatchewan	Leduc-Strathcona	Sherritt Gordon Mines	A	-	3
Sherwood Park	C020/120	NE15-52-23W4	Leduc-Strathcona	Strathcona (Co)	I	50	2
Sherwood Park	C020/123	01-52-23W4	Leduc-Strathcona	-	A	-	3
-	C020/030	06-53-23W4	Leduc-Strathcona	-	A	-	-

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

County 21 - Two Hills

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Beauvallon	C021/010	SW24-55-12W4	Vegreville	Two Hills (Co)	A	4	2
Derwent	C021/020	SE16-54-07W4	Minburn-Vermilion	Derwent (V)	A	1	1
Duvernay	C021/025	SW24-55-12W4	Vegreville	-	A	2	3
Hairy Hill	C021/030	NW23&SW14-55-14W5	Vegreville	Hairy Hill (V)	A	5	2
Hairy Hill	C021/035	NE23-55-14W5	Vegreville	Hairy Hill (V)	I	2	3
Musidora	C021/040	SE14-53-10W4	Vegreville	Two Hills (Co)	A	4	2
Myrnam	C021/050	NW14-54-09W4	Vegreville	Myrnam (V)	A	5	2
Two Hills	C021/060	SE19-54-12W4	Vegreville	Two Hills (T)	A	16	2
Town of Willingdon(N)	C021/070	NE03-56-15W4	Vegreville	Willingdon (V)	A	10	3
Willingdon (Old)	C021/080	SE14-56-15W4	Vegreville	Willingdon (V)	I	4	2

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

County 22 - Camrose

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Armena	C022/010	NW01-48-21W4	Alberta East Central	Camrose (Co)	I	4	1
Bashaw	C022/020	SW02-42-21W4	Alberta East Central	Bashaw (T)	A	87	1
Bawlf	C022/030	SW31-45-17W4	Alberta East Central	Bawlf (V)	I	10	1
Bawlf	C022/040	NW30-45-17W4	Alberta East Central	-	I	4	3
Bittern Lake	C022/050	E36-46-22W4	Alberta East Central	Bittern Lake (V)	A	2	3
Camrose	C022/060	NE21-46-20W4	Alberta East Central	Camrose (C)	A	18	1
Domtar	C022/065	NW14-47-20W4	Alberta East Central	-	A	60	3
Edberg	C022/080	NE11-44-20W4	Alberta East Central	Edberg (V)	I	2	2
Ferintosh (New)	C022/090	NW14-44-21W4	Alberta East Central	Camrose (Co)	I	43	3
Ferintosh (Old)	C022/100	NW03-44-21W4	Alberta East Central	Ferintosh (V)	I	1	1
Hay Lakes	C022/110	NW32-48-21W4	Alberta East Central	Hay Lakes (V)	A	4	2
Hay Lakes	C022/115	SE06-49-21W4	Alberta East Central	Shawest Farms Ltd.	I	2	1
Kelsey (New)	C022/120	NW34-44-18W4	Alberta East Central	Camrose (Co)	A	4	2
Kelsey (Old)	C022/130	SW04-45-18W4	Alberta East Central	Camrose (Co)	I	1	1
Kingman	C022/140	NE07-49-19W4	Alberta East Central	Camrose (Co)	A	1	3
Meeting Creek	C022/150	SE08-43-19W4	Alberta East Central	Camrose (Co)	A	2	3
Miquelon Lake	C022/155	SE20-49-20W4	Alberta East Central	Crown	A	2	3
New Norway	C022/160	NW12-45-21W4	Alberta East Central	New Norway (V)	I	1	2
Ohaton	C022/170	SE14-46-19W4	Alberta East Central	Camrose (Co)	I	LT 1	3
Rosalind	C022/180	SW17-44-17W4	Alberta East Central	Rosalind(V)	I	15	1
Round Hill	C022/190	NW29-48-18W4	Alberta East Central	Camrose (Co)	I	3	3
Tillicum Beach	C022/200	NW08-45-19W4	Alberta East Central	Camrose (Co)	A	2	3
Driedmeat Lake Regional	C022/210	SW14-44-21W4	Alberta East Central	W.D.L.R.L.C.	A	-	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

County 23 - Red Deer

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Benalto	C023/010	NW29-38-02W5	Red Deer	Red Deer (Co)	A	1	1
Bowden & R.D. County	C023/020	NE14-34-01W5	Red Deer	Bowden (V)	A	34	2
Bowden Correctional Institute	C023/025	1-35-01W5	Red Deer	Solicitor General	A	-	3
Bowden (Old)	C023/030	SE 23orNE14-34-01W5	Red Deer	Birch (T)	I	-	1
CFB Penhold	C023/032	NE13-37-28W4	Red Deer	Dept. Nat. Defense	A	LT 1	2
Central Park	C023/035	NW04-39-27W4	Red Deer	-	I	-	3
Delburne & County	C023/040	NE21-37-23W4	Red Deer	Delburne (V)	A	40	3
Elnora	C023/050	NW14-35-23W4	Red Deer	Elnora (V)	I	1	3
Elnora & County	C023/060	SW13-35-23W4	Red Deer	Elnora (V)	A	53	3
Innisfail	C023/090	SW29-35-28W4	Red Deer	Innisfail (T)	A	6	1
Kevisville	C023/100	NW21-35-03W5	Red Deer	Red Deer (Co)	A	63	3
Lousana (New)	C023/120	SE28-36-23W4	Red Deer	Red Deer (Co)	A	4	3
Lousana (Old)	C023/130	SW27-36-23W4	Red Deer	Red Deer (Co)	I	1	3
Village of Penhold(N)	C023/140	E 26-36-28W4	Red Deer	Penhold (V)	I	-	2
Penhold	Co23/150	NW31-36-27W4	Red Deer	Penhold (V)	I	4	1
Pine Lake	C023/170	NE07-36-24W4	Red Deer	Red Deer (Co)	A	5	3
Red Deer Regional	C023/175	NE33-37-27W4	Red Deer	-	A	-	1
Red Deer	C023/176	SE28-38-27W4	Red Deer	Red Deer (C)	I	-	1
Red Deer Sewage Lag.	C023/177	NW34-38-27W4	Red Deer	Red Deer (C)	I	-	1
Red Lodge Pit	C023/178	SE29-34-02W5	Red Deer	Alta. Parks	A	-	3
Spruceview	C023/180	NW12-36-02W5	Red Deer	Red Deer (Co)	A	100	3
Sylvan Lake	C023/190	NW22-38-01W5	Red Deer	Red Deer (Co)	A	20	3
Sylvan Lake	C023/195	NW28-38-01W5	Red Deer	-	I	-	1
-	C023/200	NE20-35-03W5	Red Deer	Red Deer (Co)	A	5	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

County 24 - Vermilion River

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Blackfoot	CO24/010	NE01-50-02W4	Minburn-Vermilion	Blackfoot(H)	A	3	1
Clandonald	CO24/020	SE17-53-05W4	Minburn-Vermilion	Vermilion River (Co)	A	2	1
Dewberry (New)	CO24/030	SE20-53-04W4	Minburn-Vermilion	Dewberry(V)	A	5	2
Dewberry (Old)	CO24/040	SW21-53-04W4	Minburn-Vermilion	Dewberry(V)	I	2	2
Islay	CO24/050	NW08-51-04W4	Minburn-Vermilion	Islay(H)	A	2	1
Kitscoty (Old)	CO24/070	NE26-50-03W4	Minburn-Vermilion	Kitscoty(V)	I	5	2
Lloydminister	CO24/080	SE13-50-01W4	Minburn-Vermilion	Lloydminster (C)	A	2	2
Marwayne (New)	CO24/090	SE34-52-03W4	Minburn-Vermilion	Marwayne(V)	A	2	2
Marwayne (Old)	CO24/100	NE26-52-03W4	Minburn-Vermilion	Marwayne(V)	I	3	1
McLaughlin	CO24/110	NE25-46-02W4	Minburn-Vermilion	McLaughlin(H)	A	2	2
Paradise Valley	CO24/120	NW07-47-02W4	Minburn-Vermilion	Paradise Valley(V)	A	3	1
River Course	CO24/130	SE34-46-01W4	Minburn-Vermilion	River Course(H)	A	16	2
Streamstown	CO24/140	NE23-51-02W4	Minburn-Vermilion	Vermilion River(Co)	A	2	2
Tulliby Lake	D024/145	SW13-55-02W4	Minburn-Vermilion	D.H. Rube	A	-	3
Vermilion	CO24/150	SW05-51-06W4	Minburn-Vermilion	Vermilion(T)	A	158	2
Vermilion	CO24/160	SE05-51-06W4	Minburn-Vermilion	Vermilion(T)	I	15	2

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

County 25 - Leduc

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Beaumont	CO25/010	SW26-50-24W4	Leduc-Strathcona	Leduc(Co)	I	3	2
Breton	CO25/020	SE35-47-04W5	Leduc-Strathcona	Breton(V)	A	9	2
Buck Creek (New)	CO25/030	SE36-47-07W5	Leduc-Strathcona	Leduc(Co)	A	4	3
Buck Creek (Old)	CO25/040	LSD8 SE22-47-07W5	Leduc-Strathcona	Grt.Plain Dev. of Canada Ltd.	A	3	3
Buck Creek	CO25/045	SE22-47-06W5	Leduc-Strathcona	Great Plain Dev. of Canada Ltd.	A	-	3
Calmar	CO25/050	NE25-49-27W4	Leduc-Strathcona	Calmar(T)	I	2	1
Devon	CO25/055	NE34-50-26W4	Leduc-Strathcona	Imperial Oil	I	-	3
Genesee	CO25/060	SW07-51-02W5	Leduc-Strathcona	St.John's School	A	3	3
Golden Days (Sandholm)	CO25/070	NE15-47-01W5	Leduc-Strathcona	Leduc(Co)	I	6	3
Kavanagh	CO25/080	NE36-48-25W4	Leduc-Strathcona	Leduc(Co)	I	4	3
Leduc	CO25/090	NE23-49-25W4	Leduc-Strathcona	Leduc(T)	I	20	3
Leduc Regional Sanitary Landfill (New)	CO25/100	NE29-49-24W4	Leduc-Strathcona	L.D.R.W.M.A.	A	160	3
Leduc Regional Sanitary Landfill (Old)	CO25/110	NE10-50-26W4	Leduc-Strathcona	Leduc(Co)	I	10	1
Lindale (New)	CO25/120	NW26-49-05W5	Leduc-Strathcona	Leduc(Co)	A	16	3
Lindale (Old)	CO25/130	SE22-49-05W5	Leduc-Strathcona	Leduc(Co)	I	5	2
Looma	CO25/140	NW36-50-23W5	Leduc-Strathcona	Leduc(Co)	A	2	3
Mission Beach	CO25/150	NW29-47-01W5	Leduc-Strathcona	Leduc(Co)	A	6	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

County 25 - Leduc (Page 2)

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
New Sarepta	CO25/160	NE34-49-22W4	Leduc-Strathcona	Leduc(Co)	A	-	2
New Sarepta	CO25/170	NW34-49-22W4	Leduc-Strathcona	Leduc(Co)	A	6	1
Rolly View	CO25/180	NE22-49-23W4	Leduc-Strathcona	Leduc(Co)	A	2	3
Rolly View (old)	CO25/190	SE29-49-23W4	Leduc-Strathcona	Leduc(Co)	I	1	3
Roman Lichon	CO25/195	23-47-01W5	Leduc-Strathcona	Roman Lichon	A	30	2
Sunnybrook	CO25/210	NW11-49-02W5	Leduc-Strathcona	Leduc(Co)	A	2	3
Sunnybrook	CO25/215	SW11-49-02W5	Leduc-Strathcona	Leduc (Co)	I	-	3
Thorsby	CO25/220	SE27-49-28W4	Leduc-Strathcona	Leduc(Co)	A	2	3
Warburg	CO25/240	NE26-48-03W5	Leduc-Strathcona	Warburg(V)	A	7	1
Wizard Lake	CO25/250	NE02-48-27W4	Leduc-Strathcona	Leduc (Co)	A	-	3
-	CO25/260	NE of SE13-50-27W4	Leduc-Strathcona	-	A	-	3
-	CO25/270	SE27-50-26W4	Leduc-Strathcona	-	A	-	3
Zeiner Park	CO25/280	SW24-47-02W5	Leduc-Strathcona	Leduc (Co)	A	2	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

County 26 - Lethbridge

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Animal Diseases Research Institute	CO26/010	NE12-09-22W4	Barons-Eureka	Agriculture Canada	I	5	1
Barons	CO26/020	SW07-12-23W4	Barons-Eureka	Barons (V)	I	2	3
Barons	CO26/030	NW15-12-23W4	Barons-Eureka	Lethbridge (Co)	I	2	2
Coaldale	CO26/040	NW20-10-20W4	Barons-Eureka	Lethbridge(Co) Coaldale(T)	A	5	2
Diamond City	CO26/050	NE31-09-21W4	Barons-Eureka	Lethbridge(Co)	A	7	3
Diamond City	CO26/060	NE36-09-21W4	Barons-Eureka	Lethbridge(Co)	A	12	3
Home Oil Co.	CO26/090	LSD 1202-13-19W4	Barons-Eureka	Home Oil Co.	A	-	3
Iron Springs	CO26/100	SW27-11-20W4	Barons-Eureka	Lethbridge(Co)	A	35	3
Keho Lake - Scabby Butte	CO26/120	SW20-11-22W4	Barons-Eureka	Lethbridge(Co)	A	3	3
Kipp	CO26/130	NW31-09-22W4	Barons-Eureka	Lethbridge(Co)	I	-	3
Lethbridge Regional	CO26/136	W 33-09-21W4	Barons-Eureka	Kedon Services Ltd.	A	160	3
Monarch	CO26/137	SE07-10-23W4	Barons-Eureka	-	I	2	1
Picture Butte	CO26/140	NW26-10-21W4	Barons-Eureka	Picture Butte(T)	I	-	2
Albert Rollingson	CO26/145	SE11-08-22W4	Barons-Eureka	Albert Rollingson	I	-	3
Scabby Butte	CO26/150	NW17-11-22W4	Barons-Eureka	-	I	20	1
	CO26/170	NE01-12-24W4	Barons-Eureka	-	I	2	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

County 27 - Minburn

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Innisfree	CO27/010	NE03-51-11W4	Minburn-Vermilion	Innisfree(V)	A	5	1
Lavoy (Old)	CO27/020	NW33-51-13W4	Vegreville	Lavoy(V)	A	1	2
Manville (New)	CO27/030	SW25-50-09W4	Minburn-Vermilion	-	A	93	1
Manville (Old)	CO27/040	NE25-50-09W4	Minburn-Vermilion	Manville(V)	I	2	1
Minburn	CO27/050	SW14-50-10W4	Minburn-Vermilion	Minburn(V)	A	2	1
Minburn	CO27/060	14-50-10W4	Minburn-Vermilion	Minburn(V)	I	-	2
Ranfurly	CO27/080	NW13-51-12W4	Minburn-Vermilion	Minburn(Co)	A	6	2
Vegreville (New)	CO27/090	NW21-52-14W4	Vegreville	Vegreville(T)	A	40	2
Vegreville (Old)	CO27/100	SW24-52-15W4	Vegreville	Vegreville(T)	I	-	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

County 28 - Lac Ste Anne

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Alberta Beach	CO28/010	River L-17 Pt.6045 AD SW16&17-54-03W5	Sty.Pln.-Lac Ste Anne	Alta. Beach(SV)	A	88	1
Cherhill	CO28/020	NE04-56-05W5	Sty.Pln.-Lac Ste Anne	Lac Ste Anne(Co)	A	13	2
Darwell (New)	CO28/040	NW17-54-04W5	Sty.Pln.-Lac Ste Anne	-	A	149	2
Darwell (Old)	CO28/050	NE18-54-04W5	Sty.Pln.-Lac Ste Anne	Lac Ste Anne(Co)	I	2	3
Glenevis	CO28/055	LSD 13 NW29-55-04W5	Sty.Pln.-Lac Ste Anne	Lac Ste Anne(Co)	A	40	2
Greencourt	CO28/060	NW14-58-09W5	Sty.Pln.-Lac Ste Anne	Lac Ste Anne(Co)	A	3	3
Gunn	CO28/070	SE10-55-03W5	Sty.Pln.-Lac Ste Anne	Lac Ste Anne(Co)	A	2	1
Lake Isle	CO28/080	SE13-54-06W5	Sty.Pln.-Lac Ste Anne	Lac Ste Anne	I	2	3
Mayerthorpe (New)	CO28/090	SE23-57-09W5	Sty.Pln.-Lac Ste Anne	Mayerthorpe(T)	A	32	1
Mayerthorpe (Old)	CO28/100	NE29-57-08W5	Sty.Pln.-Lac Ste Anne	Mayerthorpe(T)	I	12	2
Nakamun Park	CO28/110	SW27-56-02W5	Sty.Pln.-Lac Ste Anne	Lac Ste Anne(Co)	A	3	2
Onoway	CO28/120	SE35-54-02W5	Sty.Pln.-Lac Ste Anne	Onoway(V)	A	10	2
Rich Valley	CO28/130	SW35-56-03W5	Sty.Pln.-Lac Ste Anne	Lac Ste Anne(Co)	A	3	3
Rochfort Bridge (new)	CO28/140	LSD3SW25-57-08W5	Sty.Pln.-Lac Ste Anne	Lac Ste Anne(Co)	A	20	3
Rochfort Bridge	CO28/150	NE18-57-08W5	Sty.Pln.-Lac Ste Anne	Lac Ste Arne(Co)	I	1	3
Rochfort Bridge (Old)	CO28/160	SW18-57-07W5	Sty.Pln.-Lac Ste Anne	Lac Ste Anne(Co)	I	8	2
Sandy Beach	CO28/170	SE09-56-01W5	Sty.Pln.-Lac Ste Anne	Sandy Beach(SV)	A	4	2
Sandy Beach	CO28/175	SE02-56-01W5	Sty.Pln.-Lac Ste Anne	Sandy Beach(SV)	I	-	2
Sangudo (New)	CO28/180	SE31-56-06W5	Sty.Pln.-Lac Ste Anne	Sangudo(V)	A	5	2
Sangudo #1 (Old)	CO28/190	NW06-57-06W5	Sty.Pln.-Lac Ste Anne	Sangudo(V)	I	-	2
Sangudo #2 (Old)	CO28/200	NW31-56-07W5	Sty.Pln.-Lac Ste Anne	Lac Ste Anne(Co)	I	-	2
Silver Sands	CO28/210	NW34-53-05W5	Sty.Pln.-Lac Ste Anne	Silver Sands(SV)	A	10	2
Sunset Point	CO28/220	Lot 20 26-54-03W5	Sty.Pln.-Lac Ste Anne	Sunset Point(SV)	I	?	3
Val Quenten	CO28/225	River L 18-54-03W5	Sty.Pln.-Lac Ste Anne	Val Quenten(SV)	I	-	3
West Cove	CO28/230	NE27-54-04W5	Sty.Pln.-Lac Ste Anne	Lac Ste Anne(Co)	A	2	2

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

County 29 - Flagstaff

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Alliance	CO29/010	NE16-40-13W4	Alta. East Central	Alliance(V)	I	3	2
Alliance (Trans)	CO29/011	NE16-40-13W4	Alta. East Central	Alliance(V)	A	3	3
Battle Bend	CO29/025	NW31-40-10W4	Alta. East Central	-	A	-	3
Daysland	CO29/030	SW16-45-16W4	Alta. East Central	Daysland(T)	I	10	1
Daysland (Trans)	CO29/031	NE09-45-16W4	Alta. East Central	Daysland(T)	A	10	3
Flagstaff Regional	CO29/040	SW11-45-12W4	Alta. East Central	Flagstaff Waste Mgmt.Authority	A	160	3
Forestburg	CO29/050	NW34-41-15W4	Alta. East Central	Flagstaff(V)	I	2	1
Galahad	CO29/060	SW11-41-14W4	Alta. East Central	Galahad(V)	I	4	2
Galahad (Trans)	CO29/061	SW11-41-14W4	Alta. East Central	Galahad(V)	A	4	3
Hardisty Expansion (New)	CO29/070	SE11-43-10W4	Alta. East Central	Hardisty(T)	A	17	3
Hardisty (Old)	CO29/080	SE12-43-10W4	Alta. East Central	Hardisty(T)	I	2	1
Heisler	CO29/090	NE34-42-16W4	Alta. East Central	Heisler(V)	I	2	2
Killam	CO29/100	NE16-44-13W4	Alta. East Central	Killam(T)	I	4	2
Killam (Trans)	CO29/101	NE16-44-13W4	Alta. East Central	Killam(T)	A	4	3
Lougheed	CO29/110	SE33-43-11W4	Alta. East Central	Lougheed(V)	I	4	2
Lougheed (Trans)	CO29/111	SE33-43-11W4	Alta. East Central	Lougheed(V)	A	4	3
Sedgewick (Old)	CO29/120	NE09-44-12W4	Alta. East Central	Sedgewick(T)	I	5	3
Sedgewick (Trans)	CO29/121	NE09-44-12W4	Alta. East Central	Sedgewick(T)	A	5	3
Strome	CO29/130	SW19-44-14W4	Alta. East Central	Stome(V)	I	6	3
Strome (Trans)	CO29/131	SW19-44-14W4	Alta. East Central	W. Hill	A	6	3
Strome	CO29/150	NE35-44-15W4	Alta. East Central	Strome(V)	I	-	3
-	CO29/160	SE28-42-17W4	Alta. East Central	Flagstaff(Co)	A	-	3
-	CO29/170	SW25-42-10W4	Alta. East Central	Flagstaff(Co)	A	-	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

County 30 - Lamont

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Andrew	CO30/010	NW27-56-16W4	Vegreville	Andrew(V)	I	3	3
Bruderheim (New)	CO30/020	SW05-56-20W4	Vegreville	Bruderheim(V)	A	-	3
Bruderheim (Old)	CO30/030	SE05-56-20W4	Vegreville	Bruderheim(V)	I	2	2
Chipman	CO30/040	NE30-54-18W4	Vegreville	Chipman(V)	I	4	1
Hilliard	CO30/050	SE07-54-17W4	Vegreville	Lamont(Co)	I	3	2
Lamont	CO30/060	SE18-55-19W4	Vegreville	Lamont(Co)	I	3	2
Lamont Regional	CO30/070	NW07-54-18W4	Vegreville	C.L.R.S.W.A.	A	40	3
Mundare	CO30/080	NE24-53-17W4	Vegreville	Mundare(T)	I	6	2
St. Michael	CO30/090	SE08-56-18W4	Vegreville	-	I	1	2
St. Michael	CO30/100	NE17-56-18W4	Vegreville	Lamont(Co)	I	10	2
Star (New)	CO30/110	NE09-56-19W4	Vegreville	Lamont(Co)	I	5	2
Star (Old)	CO30/120	NW09-56-19W4	Vegreville	Lamont(Co)	I	10	2
Wostok	CO30/130	SE16-56-17W4	Vegreville	Lamont(Co)	I	1	2

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

County 31 - Parkland

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
BACM Industries	CO31/010	N15-53-25W4	Sty.Pln.-Lac Ste Anne	Genstar Ltd.	A	20	1
Cynthia	CO31/020	LSD 0708-50-10W5	Alta. West Central	Stony Plain	A	5	3
Cynthia	CO31/030	SE08-50-10W5	Alta. West Central	CO31	A	2	3
Drayton Valley	CO31/040	SE20-49-07W5	Alta. West Central	Drayton Valley(T)	A	35	1
Easyford	CO31/050	LSD 1334-49-08W5	Alta. West Central	CO31	A	40	3
Edmonton Beach	CO31/060	SE30-52-01W5	Sty.Pln.-Lac Ste Anne	CO31	I	-	3
Edmonton Beach	CO31/065	NW29-52-01W5	Sty.Pln.-Lac Ste Anne	-	I	-	2
Entwistle	CO31/070	SE21-53-07W5	Sty.Pln.-Lac Ste Anne	Entwistle(V)	I	2	2
Fallis	CO31/080	SW14-53-05W5	Sty.Pln.-Lac Ste Anne	CO31	A	2	3
Highvale	CO31/090	SW03-52-04W5	Sty.Pln.-Lac Ste Anne	CO31	A	2	3
Kapasiwin	CO31/095	SE19-53-03W5	Sty.Pln.-Lac Ste Anne	CO31	A	-	3
Keephills	CO31/100	NW16-51-03W5	Sty.Pln.-Lac Ste Anne	CO31	A	5	2
Lake Eden	CO31/105	NE13-53-02W5	Sty.Pln.-Lac Ste Anne	-	A	-	3
Lodgepole	CO31/110	LSD 0436-47-10W5	Alta. West Central	CO31	A	40	3
Rocky Rapids	CO31/120	NE34-49-07W5	Alta. West Central	CO31	A	2	3
Seba Beach	CO31/130	NE11-53-06W5	Sty.Pln.-Lac Ste Anne	CO31	A	10	3
Spruce Grove	CO31/140	SE34-52-27W4	Sty.Pln.-Lac Ste Anne	Spruce Grove(T)	I	3	2
Spruce Grove	CO31/150	SE34-52-27W4	Sty.Pln.-Lac Ste Anne	Spruce Grove(T)	A	-	2
Stony Plain	CO31/160	Lot C,Pl.570MC SE35-52-01W5	Sty.Pln.-Lac Ste Anne	Stony Plain(T)MD 84	A	90	1
Tomahawk	CO31/170	SW12-51-06W5	Sty.Pln.-Lac Ste Anne	CO31	A	16	2
Violet Grove	CO31/180	SW24-48-08W5	Alta. West Central	CO31	A	4	3
Wabamun	CO31/190	SW35-52-03W5	Sty.Pln.-Lac Ste Anne	CO31	I	1	3
Wabamun	CO31/200	SE16-53-04W5	Sty.Pln.-Lac Ste Anne	Calgary Power Ltd.	A	-	3
Wabamun	CO31/210	Pt NW12-53-04W5	Sty.Pln.-Lac Ste Anne	-	I	-	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Special Area - 2

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Atlee	SA2/005	SW 05-22-07W4	Big Country	SA 2	I	-	3
Bindloss	SA2/010	SW 19-22-02W4	Big Country	SA 2	A	9	3
Bindloss	SA2/011	E 18-22-02W4	Big Country	SA 2	I	-	2
Buffalo	SA2/020	SE 25-21-06W4	Big Country	SA 2	A	1	3
Buffalo	SA2/021	SW 30-21-05W4	Big Country	SA 2	I	-	3
Cavendish-AGTL	SA2/025	NE 33-21-04W4	Big Country	SA 2	I	-	3
Cavendish	SA2/026	32-21-03W4	Big Country	SA 2	I	-	3
Cavendish Camp	SA2/030	W 31-21-03W4	Big Country	AGTL	A	5	3
Central Meat Abattoir	SA2/040	SW 14-31-14W4	Big Country	Central Meat Abattoir	A	6	3
Cessford	SA2/050	NW 36-23-12W4	Big Country	SA 2	A	2	3
Cessford (Old)	SA2/055	NW 36-23-12W4	Big Country	SA 2	I	-	2
Cessford Camp	SA2/060	SE 08-24-12W4	Big Country	Dome Petroleum	A	0	3
Dorothy	SA2/070	NW 03-27-17W4	Big Country	SA 2	A	-	2
Empress	SA2/075	SE 14-23-01W4	Big Country	Empress(V)	A	7	2
Empress	SA2/076	NE 14-23-01W4	Big Country	SA 2	I	-	2
Jenner	SA2/110	SW 04-21-09W4	Big Country	SA 2	A	LT 1	3
Hanna	SA2/080	NW 16-31-14W4	Big Country	Hanna(T)	A	23	1
Homestead Coulee	SA2/090	SE 03-27-15W4	Big Country	SA 2	A	5	3
Iddesleigh	SA2/100	SE 34-20-10W4	Big Country	SA 2	A	LT 1	3
Pollockville	SA2/120	NE 03-25-12W4	Big Country	SA 2	A	LT 1	2
Pollockville	SA2/121	NE 03-25-12W4	Big Country	SA 2	I	-	1
Richdale	SA2/130	SW 35-30-12W4	Big Country	SA 2	A	1	2
Rose Lynn	SA2/135	30-28-12W4	Big Country	SA 2	I	-	3
Scapa	SA2/140	NE 30-33-14W4	Big Country	SA 2	A	0	3
Scotfield	SA2/150	NW 10-30-10W4	Big Country	SA 2	A	1	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Special Area - 2 Page 2

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Spondin	SA2/160	SW 25-33-12W4	Big Country	SA 2	A	-	3
Spondin	SA2/161	NW 35-33-12W4	Big Country	SA 2	I	-	3
Stanmore	SA2/170	NE 17-30-11W4	Big Country	SA 2	A	2	3
Sunnynook	SA2/180	SW 17-27-12W4	Big Country	SA 2	A	0	3
Wardlow	SA2/190	NE 25-22-12W4	Big Country	SA 2	A	2	3
Wardlow (Old)	SA2/191	NW 25-22-12W4	Big Country	SA 2	I	-	2
Watts	SA2/200	NE 17-31-15W4	Big Country	SA 2	I	-	1

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Special Area -3

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Benton	SA3/010	SW 34-27-03W4	Big Country	SA3	I	LT 1	2
Blood Indian Park	SA3/015	SW&NW 28-26-09W4	Big Country	SA3	I	-	3
Canmer 6-9	SA3/020	SW 09-31-01W4	Big Country	Gulf Canada	A	-	3
Cereal	SA3/030	SE 29-28-06W4	Big Country	Cereal(V)	A	2	2
Chinook	SA3/040	NE 34-28-07W4	Big Country	SA3	A	10	3
C.R.Reiman	SA3/050	SW 28-28-06W4	Big Country	Neil Anderson	A	LT 1	1
Esther	SA3/060	SE 29-31-02W4	Big Country	SA3	A	LT 1	3
Lantine	SA3/070	NE 07-28-05W4	Big Country	SA3	A	LT 1	2
Naco (Old)	SA3/075	SW 33-31-06W4	Big Country	SA3	I	-	3
New Brigden	SA3/080	NW 34-31-04W4	Big Country	SA3	A	2	3
Oyen	SA3/090	NE 33-27-04W4	Big Country	Oyen(T)	I	3	3
Oyen	SA3/100	NW 22-27-04W4	Big Country	Oyen(T)	A	7	2
Oyen	SA3/110	NE 22-27-04W4	Big Country	Oyen(T)	I	4	3
Sedalia	SA3/120	SE 20-31-05W4	Big Country	SA3	A	2	3
Sibbald	SA3/130	SW 14-28-02W4	Big Country	SA3	A	3	3
Sibbald (Old)	SA3/131	NW 13-28-02W4	Big Country	SA3	I	-	2
Youngstown	SA3/140	SW 04-30-09W4	Big Country	Youngstown(V)	A	3	2
Youngstown	SA3/150	NW 04-30-09W4	Big Country	Youngstown(V)	I	6	2
Youngstown	SA3/160	SW 03-30-09W4	Big Country	SA3	A	-	1

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Special Area - 4

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Altario	SA4/010	SW 13-34-02W4	Big Country	SA4	A	5	3
Compeer	SA4/020	NW 25-33-01W4	Big Country	SA4	A	13	2
Consort	SA4/030	Blk.1,2,3,4,Pl.387AJ	Big Country	Consort(V)	I	3	3
Consort	SA4/040	SE 17-35-06W4	Big Country	Consort(V)	A	5	3
Hemaruka	SA4/050	NW 28-32-08W4	Big Country	SA4	A	LT 1	3
Kirriemuir	SA4/060	NE 23-34-03W4	Big Country	SA4	A	2	3
Kirriemuir	SA4/061	SW 24-34-03W4	Big Country	SA4	I	-	3
Loyalist	SA4/065	NW 08-35-07W4	Big Country	-	A	-	3
Loyalist	SA4/066	SW 09-35-07W4	Big Country	SA4	I	-	3
Monitor	SA4/070	LSD 13 32-34-04W4	Big Country	SA4	A	3	3
Monitor	SA4/080	NW 05-35-04W4	Big Country	SA4	I	10	3
Monitor	SA4/090	SE 08-35-04W4	Big Country	SA4	I	2	3
Roger Johnson	SA4/095	SW 10-33-04W4	Big Country	Johnson	A	-	3
Veteran	SA4/100	NE 06-35-08W4	Big Country	Veteran(V)	I	3	1
Veteran	SA4/110	NW 31-34-08W4	Big Country	Veteran(V)	I	2	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

City of Calgary

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Blackfoot Trail	CALG/010	SW 35-23-01W5	City of Calgary	City of Calgary	I	80	1
Calgary	CALG/020	E. Deerfoot Trl. btwn.8&16 Ave.N.E.	City of Calgary	City of Calgary	I	-	3
Cal. Int. Airport	CALG/021	NW 13-25-01W5	City of Calgary	Transport Canada	A	-	3
Calgary Incinerator	CALG/050	11-24-01W5	City of Calgary	City of Calgary	I	-	2
Forest Lawn	CALG/060	SW 11&2-24-29W4	City of Calgary	City of Calgary	A	640	1
Highfield	CALG/070	SE 02-24-01W5	City of Calgary	City of Calgary	I	-	3
Kleen Pak Disposal	CALG/080	SW 03-24-29W4	City of Calgary	Kleen Pak Disposal	A	-	3
Nose Creek	CALG/090	SE 13-24-01W5	City of Calgary	City of Calgary	I	-	3
Ogden	CALG/100	SW 21-23-29W4	City of Calgary	-	A	-	2
Shepard	CALG/110	11-23-29W4	City of Calgary	City of Calgary	A	640	3
Shepard Expansion	CALG/115	NW 02-23-29W4	City of Calgary	City of Calgary	A	160	3
Springbank	CALG/120	34-23-01W5	City of Calgary	City of Calgary	I	-	3
Spy Hill	CALG/125	26-25-02W5	City of Calgary	City of Calgary	A	640	1

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

City of Lethbridge

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Lethbridge	LETH/010	N1/2 07-09-21W4	City of Lethbridge	City of Lethbridge	A	60	3
Lethbridge	LETH/020	36-08-22W4	City of Lethbridge	City of Lethbridge	I	75	3
Lethbridge	LETH/030	06-09-21W4	City of Lethbridge	City of Lethbridge	I	-	1
Pyrolysis Unit	LETH/035	8th St.& 2Ave.N	City of Lethbridge	City of Lethbridge	A	-	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

City of Edmonton

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Beverly	EDM/010	NW07&SW18-53-23W4	City of Edmonton	Edmonton Sanitation	I	70	3
Frontier Farms	EDM/020	NE06&SE07-53-23W4	City of Edmonton	Edmonton Sanitation	I	166	1
Golden W. Drive-In	EDM/023	W of Drive-In, 118 Ave.	City of Edmonton	-	A		3
Groat Ravine	EDM/024	Groat Rd. & 107 Ave.	City of Edmonton	Edmonton Sanitation	I	-	3
Hlnd Golf Course	EDM/025	E on 82 St., N. River Bk.	City of Edmonton	Edmonton Sanitation	I	-	3
Millwoods	EDM/030	NW11&SW14-52-24W4	City of Edmonton	Edmonton Sanitation	I	95	3
Rat Creek Ravine	EDM/035	112 Ave. & 88 St.	City of Edmonton	Edmonton Sanitation	I	-	3
Coronation (Trans)	M/050	11424 - 143 St.	City of Edmonton	Edmonton Sanitation	A	2	3
Kennedale (Trans)	EDM/060	12804 - 48 St.	City of Edmonton	Edmonton Sanitation	A	5	3
Strathcona (Trans)	EDM/070	5140 - 99 St.	City of Edmonton	Edmonton Sanitation	A	2	3
-	EDM/085	99 St.& 58 Ave.	City of Edmonton	Edmonton Sanitation	I	-	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

City of Medicine Hat

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Alta. Gas Chemicals	MH/010	W 1/2 14-13-06W4	Medicine Hat	Alta. Gas Chemicals	A	LT 1	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

City of Red Deer

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Monfort School	RD/005	NW 20-38-27W4	Red Deer	City of Red Deer	I	5	1
Red Deer Motors	RD/007	SE 08-38-27W4	Red Deer	City of Red Deer	I	5	1
River Glen	RD/010	SE 21-38-27W4	Red Deer	-	I	25	2

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Municipal District #6 - Cardston

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Cardston	MD6/010	NE11-03-25W4	Chinook	Cardston(T)	A	5	3
Cardston	MD6/020	SW10-03-25W4	Chinook	Cardston(T)	I	40	3
Del Bonita	MD6/030	NE20-03-21W4	Chinook	Cardston(MD)	A	-	3
Glenwood	MD6/040	SW01-05-27W4	Chinook	Cardston(MD)	I	3	1
Glenwood	MD6/050	NW36-04-27W4	Chinook	Layton	I	4	2
Glenwood	MD6/060	SE10-05-27W4	Chinook	Glenwood(V)	I	1	3
Hillspring	MD6/070	SE30-03-27W4	Chinook	Cardston(MD)	I	3	2
Jefferson	MD6/080	NW02-02-24W4	Chinook	Cardston(MD)	I	1	3
Magrath	MD6/090	SW25-05-22W4	Chinook	Magrath(T)	I	LT 1	3
Magrath	MD6/100	NE26-05-22W4	Chinook	Magrath(T)	A	10	1
Mountain View	MD6/110	NE20-02-27W4	Chinook	Cardston(MD)	A	2	2
Mountain View	MD6/120	SW17-02-27W4	Chinook	Cardston(MD)	I	2	3
Pearce	MD6/125	SW03-09-23W4	Chinook	-	A	-	3
Police Outpost Prov. Park	MD6/126	06-01-26W4	Chinook	Alta. Parks	I	-	3
Police Outpost Prov. Park	MD6/127	06-01-26W4	Chinook	Alta. Parks	A	-	3
Spring Coulee	MD6/130	SW21-04-23W4	Chinook	Cardston(MD)	A	LT 1	1
Spring Coulee	MD6/140	NE10-05-23W4	Chinook	-	I	LT 1	3
Welling	MD6/150	NW07-06-21W4	Chinook	Cardston(MD)	A	5	3
Welling	MD6/160	NW20-06-21W4	Chinook	-	I	5	2
Whiskey Gap	MD6/170	NW12-03-24W4	Chinook	-	A	LT 1	3
Woolford	MD6/180	NW11-03-24W4	Chinook	Cardston(MD)	I	2	3
	MD6/185	SW32-04-23W4	Chinook	-	A	-	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Municipal District #9-Pincher Creek

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Beauvais Lake	MD9/005	29-05-01W5	Chinnok	Alta. Parks	I	1	3
Crowsnest-Pincher Creek Regional	MD9/010	W 08-07-01W5	Chinook	Alta. Environment	A	320	3
Cowley	MD9/015	NE 29-07-01W5	Chinook	M.D.9	I	-	2
Gaston Rigaux	MD9/020	NE 23-06-30W4	Chinook	M.D.9	I	6	2
Lundbreck	MD9/030	NE&SE 25-07-02W5	Chinook	M.D.9	I	2	2
Pincher Creek	MD9/040	SE 26-06-30W4	Chinook	-	I	2	2
Pincher Creek	MD9/050	NW 19-06-29W4	Chinook	Pincher Creek(T)	I	-	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Municipal District #14 - Taber

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Barnwell	MD14/010	NW 06-10-17W4	Barons-Eureka-Warner	MD14	A	121	3
Enchant	MD14/025	NW 16-14-18W4	Barons-Eureka-Warner	MD14	A	3	3
Grassy Lake (old)	MD14/030	NW 15-10-13W4	Barons-Eureka-Warner	Grassy Lake(V)	I	3	1
Grassy Lake (old)	MD14/040	SW 22-10-13W4	Barons-Eureka-Warner	Grassy Lake(V)	I	3	2
Grassy Lake	MD14/050	LSD11 23-09-13W4	Barons-Eureka-Warner	MD14	A	40	2
Grassy Lake (old)	MD14/060	SE 10-09-13W4	Barons-Eureka-Warner	MD14	I	-	3
Hays	MD14/065	SE 36-13-14W4	Barons-Eureka-Warner	MD14	A	2	3
Purple Springs	MD14/070	18-10-16W4	Barons-Eureka-Warner	MD14	A	LT 1	3
Taber (old)	MD14/080	SE 18-10-16W4	Barons-Eureka-Warner	Taber(T)	I	9	2
Taber	MD14/090	SW 12-10-17W4	Barons-Eureka-Warner	Taber(T)	A	70	1
Vauxhall	MD14/100	SE 12-13-15W4	Barons-Eureka-Warner	Vauxhall(T)	A	15	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Municipal District #26 - Willow Creek

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Animal Diseases Research Institute	MD26/005	NE 06-09-24W4	Chinook	Agriculture Canada	A	-	3
Claresholm	MD26/010	SE 02-12-27W4	Chinook	Claresholm(T)	A	40	3
Claresholm (old)	MD26/015	Town Limits	Chinook	Claresholm(T)	I	5	3
Ft. MacLeod	MD26/020	SE 07-09-25W4	Chinook	Ft. MacLeod(T)	A	40	2
Ft. MacLeod	MD26/030	SE 18-09-24W4	Chinook	Ft. MacLeod(T)	I	-	3
Granum	MD26/040	NE 08-11-26W4	Chinook	Granum(T)	A	4	3
Nanton	MD26/050	SW 22-16-28W4	Foothills	Nanton(T)	A	9	2
Oldman River	MD26/060	SE 03-10-24W4	Chinook	MD26	I		3
Parkland	MD26/070	NE 17-15-27W4	Foothills	MD26	I	2	3
Stavely	MD26/080	SW 09-14-27W4	Chinook	Stavely	A	5	2
Willow Creek Prov. Park	MD26/081	28-13-28W4	Chinook	Alta. Parks	A	1	3
-	MD26/085	SE 03-13-25W4	Chinook	MD 26	A	-	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Municipal District #31 - Foothills

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Aldersyde	MD31/010	SW 07-20-28W4	Foothills	MD31	A	1	2
Black Diamond	MD31/020	NW&SW16-20-02W5	Foothills	Black Diamond(T)	A	13	1
Black Diamond	MD31/030	SW 17-20-02W5	Foothills	Alta. Transp.	A	-	2
Black Diamond	MD31/040	SE 17-20-02W5	Foothills	Black Diamond(T)	I	2	1
Blackie	MD31/050	NE 13-19-27W4	Foothills	Blackie(V)	A	4	1
Cayley	MD31/060	NW 24-17-29W4	Foothills	Cayley(V)	A	4	2
DeWinton	MD31/070	SW 09-22-01W5	Foothills	MD31	A	3	2
Foothills Regional	MD31/080	SE 32-19-29W4	Foothills	MD31	A	160	3
Hartell	MD31/090	NE 09-19-02W5	Foothills	MD31	A	2	2
Hartell	MD31/100	NW 10-19-02W5	Foothills	MD31	A	-	3
High River	MD31/110	SW 05-19-28W4	Foothills	High River(T)	I	14	1
Kleen Pac Disposal	MD31/120	NW 13-22-01W5	Foothills	MD31	I	-	2
Okotoks	MD31/130	NW 21-22-03W5	Foothills	Okotoks(T)	A	8	1
Preddis	MD31/140	SE 29-20-03W5	Foothills	Harriet A. MacKenzie	A	21	2
Shepard (Foster)	MD31/145	SE 06-20-28W4	Foothills	L.F. Foster	I	-	2
Turner Valley	MD31/150	SE 11-20-08W5	Foothills	Turner Valley(T)	A	-	2

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Municipal District #34 - Acadia

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Acadia Valley	MD34/010	NW 07-25-01W4	Big Country	MD34	A	20	3
Acadia Valley	MD34/020	SW 27-25-02W4	Big Country	MD34	I	-	1

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Municipal District #44 - Rocky View

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Airdrie	MD44/010	NW 07-27-01W5	Mount View	Airdrie(T)&(Co 17)	A	160	3
Airdrie	MD44/020	SE 12-27-01W5	Mount View		I	2	1
Beiseker	MD44/040	SW 12-28-26W4	Mount View	Beiseker (V)	I	5.2	2
Beiseker	MD44/050	SE 11-28-26W4	Mount View	Irricana (V)	I	5.2	1
Beiseker	MD44/060	NE 11-28-26W4	Mount View	Beiseker (V)	I	5.2	3
Beiseker (Trans)	MD44/070	NE 12-28-26W4	Mount View	-	A	-	2
Bragg Creek (Trans)	MD44/080	NE 13-23-05W5	Mount View	MD44	I	4.3	1
Bragg Creek (Trans)	MD44/081	NE 13-23-05W5	Mount View	MD44	A	4.3	1
Bragg Creek (old)	MD44/090	SE 13-23-05W5	Mount View	-	I	-	1
Car Wash	MD44/105	SW 30-23-27W4	Mount View	Cal Portison	A	-	3
Cochrane	MD44/110	SE 02-26-04W5	Mount View	Cochrane(T)	I	5	1
Crossfield	MD44/120	NW 19-28-28W4	Mount View	Roy Banta	A	8	3
Crossfield	MD44/130	SE 35-28-01W5	Mount View	Crossfield(V)	I	26	2
Dalemead	MD44/140	NE 25-22-27W4	Mount View	MD44	I	-	3
Forest Lawn	MD44/150	NW 31-23-28W4	Mount View	Calgary (C)	A	-	3
Irricana	MD44/160	LSD 04SW 28-27-26W4	Mount View	MD44	A	37.5	2
Irricana (Trans)	MD44/162	NE 12-28-26W4	Mount View	Central Waste System	A	2	3
Iricana	MD44/165	SE 11-28-26W4	Mount View	-	I	3	3
Irving Industries	MD44/170	SE 18-23-28W4	Mount View	Irving Ind.(FSP Div)	A	22	2
Madden	MD44/190	SW 06-28-02W5	Mount View	-	I	10	3
Madden (Trans)	MD44/195	SW 31-28-02W5	Mount View	-	A	-	3
Redwood Meadows	MD44/210	NE 20+NE21-23-04W5	Mount View	Sarcee Dev. Ltd.	A	20 ac	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Municipal District #44 (Page 2)
Rocky View

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Shepard	MD44/220	SE 06-23-28W4	Mount View	MD44	I	5.8	1
-	MD44/240	SW 06-25-28W4	Mount View	Barton	A	6	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Municipal District #47 - Starland

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Craigmyle	MD47/010	SE 20-31-16W4	Drumheller	MD47	A	3	3
Delia	MD47/020	NW 04-31-17W4	Drumheller	MD47	A	-	1
Drumheller	MD47/030	19-28-18W4	Drumheller	Drumheller(C)	I	-	3
Michichi	MD47/040	NW 19-30-18W4	Drumheller	MD47	A	1	3
Morrin	MD47/050	SE 28-31-20W4	Drumheller	Morrin (V)	A	1	3
Morrin (Trans)	MD47/060	NW 15-31-20W4	Drumheller	MD47	A	-	3
Munson	MD47/070	SE 09-30-20W4	Drumheller	Munson (V)	I	5	3
Munson (Trans)	MD47/080	SW 10-30-20W4	Drumheller	Alta.Environment	A	5	3
North Drumheller	MD47/085	NW 11-29-20W4	Drumheller	-	A	-	2
Rowley	MD47/090	NE 21-32-20W4	Drumheller	MD47	A	2	2
Rumsey	MD47/100	SW 24-33-21W4	Drumheller	Rumsey (V)	A	3	2

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Municipal District #48 - Keehill

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Acme	MD48/010	SE 19-29-25W4	Drumheller	Acme (V)	I	1	1
Acme (Trans)	MD48/020	SW 19-29-25W4	Drumheller	Acme (V)	A	-	2
Carbon	MD48/030	NE 13-29-23W4	Drumheller	Carbon (V)	I	2	3
Carbon	MD48/040	NW 13-30-22W4	Drumheller	-	I	-	3
Huxley	MD48/060	SW 20-34-23W4	Drumheller	MD48	I	3	3
Linden	MD48/080	SE 20-30-25W4	Drumheller	Issac Goertz	I	4	1
Linden (Trans)	MD48/090	NW 19-30-25W4	Drumheller	-	A	2	3
Swalwell	MD48/100	NE 08-30-24W4	Drumheller	MD48	I	2	3
Three Hills	MD48/110	SW 36-31-24W4	Drumheller	Three Hills	I	10	1
Three Hills	MD48/120	SW 25-31-24W4	Drumheller	MD48	I	13	2
Three Hills	MD48/121	SW 25-31-24W4	Drumheller	MD48	A	13	3
Three Hills (Trans)	MD48/130	SW 25-31-24W4	Drumheller	MD48	A	2	3
Torrington	MD48/140	NE 16-32-26W4	Drumheller	Three Hills	I	1	3
Torrington	MD48/145	SE 34-32-26W4	Drumheller	Torrington (T)	A	-	2
Trochu (Trans)	MD48/150	NE 16-33-23W4	Drumheller	Trochu (T)	A	10	3
Wimborne	MD48/160	SE 27-33-26W4	Drumheller	MD48	I	6	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Municipal District #52 - Provost

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Amisk	MD52/010	SE 34-41-08W4	Alta. East Central	Amisk(V)	A	21	2
Bodo	MD52/020	SW 04-37-01W4	Alta. East Central	Oscar Paulgaard	A	10	2
Bodo	MD52/025	NW 33-36-01W4	Alta. East Central	Matt Schlosser	I	-	3
Cadogan	MD52/030	SW 01-39-04W4	Alta. East Central	MD52	A	5	2
Cap Eyre Lake	MD52/040	NW 30-38-05W4	Alta. East Central	Alta ENR	A	0	3
Czar	MD52/050	SE 20-40-06W4	Alta. East Central	Czar(V)	A	10	1
Hayter	MD52/060	SW 16-39-01W4	Alta. East Central	MD52	I	5	2
Hughendon	MD52/070	W 04-41-07W4	Alta. East Central	Ed Carson	A	2	1
Hughendon	MD52/075	NE 08-41-07W4	Alta. East Central	Ed Carson	I	-	1
Metiskow	MD52/080	SW 03-40-05W4	Alta. East Central	MD52	A	10	3
M.D.Grounds	MD52/090	NE 19-37-02W4	Alta. East Central	MD52	A	1	3
Provost	MD52/100	SE 09-39-02W4	Alta. East Central	Provost(T)	A	27	3
Provost	MD52/105	NE 07-39-02W4	Alta. East Central	MD52	A	-	3
Provost	MD52/110	NE 10-39-02W4	Alta. East Central	Prov. Gov't	I	3	3
Provost	MD52/115	SW 18-39-02W4	Alta. East Central	MD52	I	17	1
Shorncliffe Lake	MD52/120	SW 30-40-06W4	Alta. East Central	MD52	A	1	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Municipal District #61 - Wainwright

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Barnes Lake	MD61/005	SE 01-44-05W4	Minburn-Vermilion	-	A	-	3
CFB Wainwright	MD61/007	18-44-07W4	Minburn-Vermilion	Dept. Nat. Defense	A	15	3
CFB Wainwright (Old)	MD61/008	19-44-07W4	Minburn-Vermilion	Dept. Nat. Defense	I	-	3
Chauvin	MD61/010	NW 08-43-01W4	Minburn-Vermilion	Chauvin(V)	A	4	2
Edgerton	MD61/020	NE 35-43-04W4	Minburn-Vermilion	Edgerton(V)	A	15	1
Fabyan	MD61/030	NW 17-47-07W4	Minburn-Vermilion	-	I	2	3
Irma	MD61/040	SE 28-45-09W4	Minburn-Vermilion	-	A	1	2
Irma	MD61/050	NE 30-45-09W4	Minburn-Vermilion	CNR	A	14	3
Jarrow	MD61/060	NE 04-46-10W4	Minburn-Vermilion	MD61	I	1	3
Ribstone	MD61/070	NW 17-43-02W4	Minburn-Vermilion	MD61	A	3	3
Wainwright	MD61/080	NE 30-44-06W4	Minburn-Vermilion	Wainwright(T)	A	15	1

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Municipal District #87 - Bonnyville

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Ardmone	MD87/010	NW 06-62-03W4	N.E. Alta.	MD87	I	1	2
Ardmone	MD87/020	SE 14-62-04W4	N.E. Alta.	MD87	A	5	3
Bonnyville	MD87/030	NE 23-60-06W4	N.E. Alta.	Bonnyville(T)	A	315	2
Bonnyville	MD87/031	SE 15-61-05W4	N.E. Alta.	MD87	I	-	2
CFB Cold Lake	MD87/035	6-63-02W4	N.E. Alta.	Dept. Nat. Defense	A	100	2
Cold Lake	MD87/050	SE 23-63-02W4	N.E. Alta.	Cold Lake(T)	A	2	1
Cold Lake Regional	MD87/060	NE 27-63-02W4	N.E. Alta.	Alta. Environment	A	70	3
Fort Kent	MD87/070	SE 36-61-05W4	N.E. Alta.	MD87	A	6	2
Fort Kent	MD87/090	SW 30-61-04W4	N.E. Alta.	MD87	I	1	1
Glendon	MD87/100	NE 32-60-08W4	N.E. Alta.	Glendon(V)	A	4	3
Grande Centre	MD87/110	SW 26-62-02W4	N.E. Alta.	Grande Centre(T)	A	143	1
Grande Centre	MD87/111	SW 01-63-02W4	N.E. Alta.	Urlacher	I	-	2
La Corey	MD87/120	NE 07-63-05W4	N.E. Alta.	MD87	A	4	3
Moose Lake	MD87/130	LSD 04 35-63-04W4	N.E. Alta.	ID18 Mun.Affairs	A	10	3
Moose Lake	MD87/135	SW 03-61-07W4	N.E. Alta.	-	A	-	3
Muriel Lake	MD87/137	SW 15-59-05W4	N.E. Alta.	MD87	A	15	3
Therien	MD87/140	NW 01-61-09W4	N.E. Alta.	MD87	A	2	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Municipal District #90 - Sturgeon

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Apex Gravel Pit	MD90/010	SW 34-53-23W4	Sturgeon	Mix Bros. Serv.	I	-	3
Bon Accord	MD90/020	SW 06-56-23W4	Sturgeon	MD90	I	3	2
Bon Accord	MD90/021	NW 31-55-23W4	Sturgeon	Double "L" Disp. Ltd.	I	-	3
CFB Edmonton	MD90/025	NW 16-54-24W4	Sturgeon	Dept. Nat. Defense	I	LT 1	2
CFB Edmonton	MD90/026	SW 15-54-24W4	Sturgeon	Dept. Nat. Defense	I	LT 1	3
Cardiff	MD90/030	NW 13-55-25W4	Sturgeon	MD90	I	5	3
Cardiff	MD90/040	NW&SW 24-55-25W4	Sturgeon	MD90	I	5	1
Double "L"	MD90/050	SW&SE 05-56-23W4	Sturgeon	Double "L" Disp. Ltd.	I	5	1
Dougle "L"	MD90/051	NW 14-55-24W4	Sturgeon	Double "L" Disp. Ltd.	I	-	3
Gibbons	MD90/060	NW&NE 14-56-23W4 Parcel A,Pl.5834 NW	Sturgeon	Gibbons(V) (North. Alfalfa Prod.)	I	5	1
Gibbons	MD90/061	NE 21-55-22W4	Sturgeon	-	I	-	3
Hood Enterprises	MD90/070	SE 28-53-25W4	Sturgeon	Hood Enterprises	A	40	3
Legal	MD90/080	NE 23-57-25W4	Sturgeon	-	I	3	3
Legal	MD90/100	NW 25-57-25W4	Sturgeon	Legal(V)	A	1	3
Redwater	MD90/120	SW 32-57-21W4	Sturgeon	Redwater(T)	I	8	3
St. Albert	MD90/128	SW 28-53-24W4	Sturgeon	Alta. ENR	I	-	3
St. Albert Dry Disp.	Md90/127	River Lot 53, St. Albert Settlement	Sturgeon	St. Albert(C)	A	70	2
Sturgeon Regional	MD90/130	SW 36-55-25W4	Sturgeon	MD90	A	120	2

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Municipal District #92 -Westlock

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Busby	MD92/010	NW 27-57-27W4	Sturgeon	MD92	A	8	3
Busby	MD92/015	SW 25-57-27W4	Sturgeon	MD92	I	5	2
Clyde	MD92/020	NW 36-59-25W4	Sturgeon	Clyde(V)	A	7	1
Dapp/Pibrock	MD92/030	NW 19-61-26W4	Sturgeon	MD92	A	10	3
Dunstable	MD92/034	S 25-57-02W5	Sturgeon	MD92	A	320	3
Dapp	MD92/035	SW 12-62-27W4	Sturgeon	MD92	I	-	3
Fawcett Extension	MD92/040	SE 17-64-01W5	Sturgeon	MD92	A	2	2
Jarvie	MD92/050	SW 30-63-26W4	Sturgeon	MD92	A	7	3
Jarvie	MD92/060	NW 24-63-27W4	Sturgeon	MD92	I	3	2
Long Island Lake	MD92/065	NE 30-63-25W4	Sturgeon	MD92	A	-	3
Nestow	MD92/070	SW 31-60-24W4	Sturgeon	MD92	A	2	2
Pibroch	MD92/080	NE 02-61-27W4	Sturgeon	MD92	I	2	3
Pickardville	MD92/090	SE 26-58-27W4	Sturgeon	MD92	I	3	1
Pickardville	MD92/100	SE 26-58-27W4	Sturgeon	MD92	I	3	2
Tawatinaw	MD92/110	NW 26-61-24W4	Sturgeon	MD92	A	1	3
Tawatinaw	MD92/111	NE 23-61-24W4	Sturgeon	MD92	A	-	2
Vimy	MD92/120	SE 33-58-25W4	Sturgeon	MD92	I	3	2
Vimy	MD92/130	SW 03-59-24W4	Sturgeon	MD92	A	15	2
Westlock	MD92/140	SW 27-59-26W4	Sturgeon	Westlock(T)	A	30	2
Westlock	MD92/160	NW 29-59-26W4	Sturgeon	Westlock(T)	I	-	3
Westlock	MD92/170	SW 32-59-26W4	Sturgeon	Westlock(T)	I	35	2

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Municipal District #130 - Smoky River

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Donnelly	MD130/010	01-78-21W5	Peace River	Donnelly	A	6	3
Donnelly	MD130/020	LSD1&2SW 12-78-21W5	Peace River	Donnelly(V)	I	4	1
Fahler	MD130/030	SE 04-78-21W5	Peace River	Fahler(T)	A	16	1
Girouxville	MD130/040	SE 17-78-22W5	Peace River	Girouxville(V)	A	5	1
Guy	MD130/050	SE 04-76-20W5	Peace River	MD130	A	4	3
Jean-Cote	MD130/060	SE 06-80-22W5	Peace River	MD130	A	7	3
McLennan	MD130/070	LSD16-23-77-19W5	Peace River	McLennan(T)	A	40	3
McLennan	MD130/080	NE 29-77-19W5	Peace River	McLennan	I	15	1
Whitemud Creek	MD130/090	NE 33-74-22W5	Peace River	MD130	A	4	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Municipal Distrcit #133 - Spirit River

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Rycroft	MD133/020	NE 29-78-05W6	Grande Prairie	Rycroft(V)	A	5	3
Spirit River	MD133/030	SE 22-78-06W6	Grande Prairie	Spirit River(T)	A	13	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Municipal District #135 - Peace

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Brownvale	MD135/010	SW 30-82-25W5	Peace River	MD135	A	160	2
Grimshaw	MD133/020	NE 07-83-23W5	Peace River	-	I	-	3
Grimshaw	MD133/030	SW 21-83-23W5	Peace River	Grimshaw(T)	A	7	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Municipal District #136 - Fairview

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Fairview	MD136/010	SW 27-82-03W6	Peace River	Fairview(T)	A	-	3
Fairview	MD136/020	NE 02-82-03W6	Peace River	Fairview(T)	I	44	1
Fairview	MD136/025	SW 10-82-03W6	Peace River	-	A	-	3
Fairview	MD136/030	SW 02-82-03W6	Peace River	Fairview(T)	I	5	1
Highland Park	MD136/039	NW 30-81-05W6	Peace River	MD136	A	10	3
Whitelaw	MD136/040	NE 15-82-01W6	Peace River	MD136	A	10	2

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Improvement District 1

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
CFB Suffield	ID1/005	NW 10-15-09W4	Medicine Hat	Dept. Nat. Defense	A	33	2
Cypress Hills Prov. Park	ID1/020	SE 06-08-02W4	Medicine Hat	Cypress Hills Provincial Park	A	5	3
Hilda	ID1/030	NW 36-17-01W4	Medicine Hat	ID1-Mun. Affairs	A	2	2
Irvine	ID1/040	SE 31-11-02W4	Medicine Hat	Irvine(T)	A	-	1
Medicine Hat	ID1/050	SW03&04-13-05W4 NW 34-12-05W4	Medicine Hat	Medicine Hat(C)	A	104	2
Medicine Hat	ID1/051	NE 28-12-05W4	Medicine Hat	-	I	30	3
Redcliff	ID1/060	NW 08-13-06W4	Medicine Hat	Redcliff(T)	I	7	2
Redcliff	ID1/070	07-13-6W4	Medicine Hat	ID-Mun. Affairs	A	-	2
Redcliff	ID1/080	Lots 1-40,25-33,Blk.38 Lots 1-40,Blk.39 Lots 1-5&20-24,Blk.59	Medicine Hat	Redcliff(T)	I	19	3
Schuler	ID1/090	SE 20-16-01W4	Medicine Hat	ID1-Mun. Affairs	A	2	2
Seven Persons	ID1/100	SE 32-10-07W4	Medicine Hat	Eliot	I	2	2
Seven Persons	ID1/105	SW 05-11-07W4	Medicine Hat	-	A	-	3
Suffield	ID1/110	NE 34-14-09W4	Medicine Hat	ID1-Mun. Affairs	A	2	1
Walsh	ID1/120	NW 35-11-01W4	Medicine Hat	ID1-Mun. Affairs	A	2	2

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Improvement District 5

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Bellevue	ID5/010	07-03W5	Chinook	ID5 Mun. Affairs	I	-	2
Bellevue	ID5/020	NE 29-07-03W5	Chinook	ID5 Mun. Affairs	I	1	1
Blairmore	ID5/030	SE 35-07-04W5	Chinook	ID5 Scurry-Rainbow Oil Ltd.	I	10	2
Coleman	ID5/040	SW 09-08-04W5	Chinook	ID5 Mun. Affairs	I	-	2
Frank	ID5/050	SW 30-07-03W5	Chinook	ID5 Mun. Affairs	I	-	1
Hillcrest	ID5/060	SE 20-07-03W5	Chinook	ID5 Mun. Affairs	I	-	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Improvement District 6

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Chain Lakes Prov. Pk	ID6/010	34-14-02W5	Chinook	Alta. Parks	I	1	2

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Improvement District 7

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Cambria	ID7/005	NW 15-28-19W4	Drumheller	ID7 Mun. Affairs	I	-	3
Drumheller Regional	ID7/010	NE&SE 36-28-20W4	Drumheller	Drumheller(C)	A	10	1
East Coulee (Trans)	ID7/020	SE 28-27-18W4	Drumheller	ID7 Mun. Affairs	I	3	3
East Coulee	ID7/030	SE 28-27-18W4	Drumheller	ID7 Mun. Affairs	A	12	3
Midland	ID7/032	NW 10-29-21W4	Drumheller	-	I	-	2
Midlandvale	ID7/035	SE 17-29-20W4	Drumheller	ID7 Mun. Affairs	I	-	2
Nacmine	ID7/037	NE 07-28-19W4	Drumheller	ID7 Mun. Affairs	I	-	2
Rosedale	ID7/040	SE 29-28-19W4	Drumheller	ID7 Mun. Affairs	I	2	2
Wayne	ID7/045	SW 18-28-19W4	Drumheller	-	I	-	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Improvement District 8

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Barnier Dump	ID8/005	NE 10-24-08W5	Mount View	Energy & Nat. Resources	I	0	3
Benchlands & Waiparous	ID8/010	NE 02-27-07W5	Mount View	Energy & Nat. Resources	A	1	3
Boulton AFS	ID8/011	24-19-09W5	Mount View	Alta. Parks	I	0	3
Bow Pit	ID8/013	SE 33-24-08W5	Mount View	Crown Land	I	0	3
Bow Valley Pit	ID8/015	SE 30-24-08W5	Mount View	Alta. Parks	I	3	3
Calgary Power Co.	ID8/020	LSD11 NE 03-25-08W5	Mount View	Calgary Power	A	-	3
Canmore	ID8/030	NW 27-24-10W5 Plan 5374 JK,Blk.A	Mount View	Canmore(T)	A	10	3
Canmore	ID8/035	20-24-10W5	Mount View	Crown land	A	-	3
Canmore	ID8/037	SE 15-24-10W5	Mount View	Patrician Land Corp.	A	5	3
Canmore (Trans)	ID8/040	NE 28-24-10W5 Lot 2,Blk.2,Pl.5374 JK	Mount View	Canmore(T)	A	10	3
Exshaw	ID8/050	SE 20-24-09W5	Mount View	Energy & Nat. Resources	I	-	2
Harrie Heights	ID8/060	SE 18-25-10W5 Plan 6402 HX	Mount View	Energy & Nat. Resources	I	2	3
Kananaskis For. Res. (Trans)	ID8/070	SE 14-23-07W5	Mount View	Kananaskis Forestry Research Station	A	-	3
King Creek	ID8/075	NE 24-20-09W5	Mount View	Alta. Parks	A	0	3
Rafter Six	ID8/080	NE 28-24-08W5	Mount View	Rafter Six Guest Ranch	A	-	3
Pigeon Mountain	ID8/082	SW 18-24-09W5	Mount View	Dept. Mun. Affairs	A	5	2
Seebe (Trans)	ID8/085	W 05-25-08W5	Mount View	ID8	A	-	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Improvement District 9

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Banff	ID9/010	NW 23-26-11W5	Banff Nat. Park	Parks Canada	I	-	2
Banff Park	ID9/020	NW 07-26-11W5	Banff Nat. Park	Parks Canada	I	-	2

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Improvement District 10

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Burnstick Lake	ID10/010	35-34-07W5	Red Deer	ID10-Mun. Affairs	A	1	3
Caroline (New)	ID10/020	SW 18-36-06W5	Red Deer	Caroline(V)	A	68	2
Caroline (Old)	ID10/030	NE 11-36-06W5	Red Deer	Caroline(V)	I	-	1
Caroline (Old)	ID10/040	LSD 5 SW 36-36-06W5	Red Deer	Caroline(V)	I	20	3
Cartier Creek	ID10/050	NE 26-31-07W5	Red Deer	ID 10-Mun. Affairs	A	2	3
Cline River	ID10/058	PtLSD1 34-37-18W5 PtLSD4 35-37-18W5	Red Deer	Alta. Lands & Forest:	A	-	3
Condor	ID10/060	SW 07-39-04W5	Red Deer	ID 10-Mun. Affairs	A	2	3
Crimson Lake	ID10/070	NW 24-40-08W5	Red Deer	Alta. Lands & Forests	A	0	3
James River	ID10/076	NE 22-34-05W5	Red Deer	ID10-Mun. Affairs	A	-	3
Leslieville	ID10/080	NE 25-39-05W5	Red Deer	ID 10-Mun. Affairs	A	1	2
Nordegg	ID10/090	LSD 05 32-40-15W5	Red Deer	Alta. Lands & Forests	A	0	3
Rocky Mountain House	ID10/100	SE 19-39-07W5	Red Deer	Rocky Mountain House(T)	A	27	1
Strachan	ID10/110	LSD 13 NW 10-38-09W5	Red Deer	P.V.Commodity Systems Ltd.	A	2	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Improvement District 11

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Rimbey	ID11/010	SW 05-43-05	Wetoka	Co. of Ponoka	I	-	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Improvement District 12

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Jasper	ID12/010	NE 10-46-01W6	Jasper National Park	Parks Canada	A	8	3
Jasper Trade Waste	ID12/020	SE 27-46-01W6	Jasper National Park	Parks Canada	A	-	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Improvement District 14

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Bear Lake	ID14/010	LSD 10 03-55-15W5	Alta. West Central	ID 14-Mun. Affairs	A	10	3
Brule	ID14/020	SE 22-50-27W5	Alta. West Central	ID 14-Mun. Affairs	A	7	2
Cadomin (Old)	ID14/030	LSD 09-22-47-23W5	Alta. West Central	ID 14-Mun. Affairs	A	5	3
Cadomin (New)	ID14/040	NE 05-47-23W4	Alta. West Central	ID 14-Mun. Affairs	I	-	3
Edson	ID14/050	NE 09-53-17W5	Alta. West Central	Edson(T)	A	-	1
Edson Town	ID14/055	NW 08-53-17W5	Alta. West Central	Edson (T)	I	-	3
Entrance	ID14/060	LSD 12 01-51-26W5	Alta. West Central	ID 14-Mun. Affairs	A	4	2
Evansburg	ID14/070	SW 07-53-07W5	Alta. West Central	ID 14 & Evansburg	A	12	2
Hattonford	ID14/080	LSD 13 10-55-12W5	Alta. West Central	ID 14-Mun. Affairs	A	15	3
Hinton	ID14/090	NE 11-51-25W5	Alta. West Central	Hinton(T)	A	13	1
Lobstick Resorts	ID14/100	NW 36-53-09W5	Alta. West Central	Lobstick Resorts Ltd.	A	-	3
MacKay	ID14/110	SW 32-53-11W5	Alta. West Central	ID 14-Mun. Affairs	A	5	2
Marlboro	ID14/120	NW 07-53-19W5	Alta. West Central	ID 14-Mun. Affairs	A	4	3
Niton Junction	ID14/125	NW 36-53-13W5	Alta. West Central	ID 14-Mun. Affairs	A	4	2
Obed	ID14/130	NW 25-52-23W5	Alta. West Central	ID 14-Mun. Affairs	A	3	3
Overlander	ID14/150	LSD 11 29-49-26W5	Alta. West Central	ID 14-Mun. Affairs	A	20	3
Parkcourt	ID14/160	LSD 01 35-54-08W5	Alta. West Central	ID 14-Mun. Affairs	A	10	3
Peers	ID14/170	LSD 14 10-54-14W5	Alta. West Central	ID 14-Mun. Affairs	A	4	2
Robb	ID14/180	NW 21-49-21W5	Alta. West Central	ID 14-Mun. Affairs	A	20	3
Robb	ID14/190	LSD 14 NW 15-49-21W5	Alta. West Central	ID 14-Mun. Affairs	I	3	3
West Edson	ID14/200	SE 29-53-17W5	Alta. West Central	ID 14-Mun. Affairs	A	40	1
Wildwood	ID14/210	NE 16-53-09W5	Alta. West Central	Wildwood(V)	A	10	3
Wolf Creek	ID14/220	SE 11-54-16W5	Alta. West Central	ID 14-Mun. Affairs	A	4	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Improvement District 15

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Anselmo	ID15/010	SW 10-57-10W5	Stony Pl.-Lac Ste Anne	ID 15-Mun. Affairs	A	20	3
Blue Ridge	ID15/020	NE 24-59-10W5	Stony Pl.-Lac Ste Anne	ID 15-Mun. Affairs	I	2	2
Blue Ridge	ID15/030	SE 30-59-09W5	Stony Pl.-Lac Ste Anne	ID 15-Mun. Affairs	A	-	3
Blue Ridge	ID15/035	NE 29-59-09W5	Stony Pl.-Lac Ste Anne	ID 15-Mun. Affairs	A	-	3
Chevron Stand.Ltd.	ID15/040	SE 22-59-18W5	Stony Pl.-Lac Ste Anne	Chevron Stand.Ltd.	A	10	3
Doris	ID15/050	LSD 16 NE 07-63-05W5	Sturgeon	ID 15-Mun. Affairs	A	10	3
Ft. Assiniboine	ID15/060	SE 06-62-05-05W5	Sturgeon	Ft. Assiniboine(V)	A	9	2
Goose Lake	ID15/070	SE 27-61-08W5	Stony Pl.-Lac Ste Anne	ID 15-Mun. Affairs	A	2	3
Lone Pine	ID15/080	NW 26-61-08W5	Stony Pl.-Lac Ste Anne	ID 15-Mun. Affairs	I	10	3
Topland	ID15/090	NW 16-62-07W5	Sturgeon	ID 15-Mun. Affairs	A	10	3
Whitecourt	ID15/100	SE 30-59-11W5	Stony Pl.-Lac Ste Anne	Whitecourt(T)	A	10	2
Windfall	ID15/110	NE 18-60-15W5	Stony Pl.-Lac Ste Anne	Petro-Canada	A	-	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Improvement District 16

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Crooked Creek (New)	ID16/010	NW 30-71-25W5	Grande Prairie	ID 16-Mun. Affairs	A	5	3
Crooked Creek (Old)	ID16/020	NW 26-71-26W5	Grande Prairie	Alta.Hwys.&Trans.	I	2	3
Debolt (New)	ID16/030	SE 02-72-01W6	Grande Prairie	ID 16-Mun. Affairs	A	5	3
Debolt	ID16/035	SE 12-70-01W6	Grande Prairie	ID 16-Mun. Affairs	A	-	3
Debolt (Old)	ID16/040	SE 12-72-01W6	Grande Prairie	Alta.Hwys.&Trans.	I	2	3
Fox Creek (New)	ID16/050	SW 03-63-19W5	Stony Pl.-Lac Ste Anne	Fox Creek(New T)	A	20	3
Fox Creek (Old)	ID16/060	NE21&NW 22-62-19W5	Stony Pl.-Lac Ste Anne	Fox Creek(New T)	I	4	2
Grande Cache	ID16/070	NW04&NE 05-57-08W6	Alta. West Central	Grande Cache(T)	A	10	3
Grovedale	ID16/080	LSD 05 SW 22-69-06W6	Grande Prairie	ID 16-Mun. Affairs	A	15	3
Kaybob Gas Plant	ID16/090	LSD 08 09-64-19W5	Stony Pl.-Lac Ste Anne	Pacific Petro.Ltd.	A	-	3
Little Smokey	ID16/100	NE 19-66-21W5	Grande Prairie	ID 16-Mun. Affairs	A	2	3
MacIntyre Porcupine	ID16/102	LSD 04&05 24-58-08W5	Alta. West Central	ID 16-Mun. Affairs	A	-	3
New Fish Creek	ID16/105	SW 15-73-22W5	Grande Prairie	-	A	-	3
Proctor & Gamble Site C	ID16/110	W 07-70-05W6	Grande Prairie	Proctor & Gamble Cellulose Ltd.	A	420	3
Sandy Bay	ID16/120	NW 09-71-23W5	Grande Prairie	ID 16-Mun. Affairs	A	15	3
South Wapiti	ID16/125	SW 34-69-08W6	Grande Prairie	ID 16-Mun. Affairs	A	-	3
Sturgeon	ID16/130	SE 29-70-24W5	Grande Prairie	ID 16-Mun. Affairs	I	2	3
Sturgeon Heights	ID16/140	LSD 13 NW 13-70-25W5	Grande Prairie	ID 16-Mun. Affairs	A	10	3
Sunset House	ID16/150	NE 35-70-20W5	Grande Prairie	ID 16-Mun. Affairs	A	3	3
Sweathouse	ID16/160	LSD 03 SW 04-70-19W5	Grande Prairie	ID 16-Mun. Affairs	A	40	3
Valleyview	ID16/170	NE 05-70-22W5	Grande Prairie	Valleyview(T)	A	10	3
Valleyview	ID16/175	NW 21-70-22W5	Grande Prairie	Valleyview (T)	I	2	1
Wapiti Field	ID16/180	SE 05-69-09W6	Grande Prairie	Sulpetro Ltd.	A	-	3
Youngs Point Prov. Park	ID16/190	SW 14-71-24W5	Grande Prairie	Alta. Parks	A	LT 1	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Improvement District 17

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Big Band Gas Processing Plant	ID17/010	LSD13-36-66-27W4	Athabasca	Penzoil Petro.Ltd.	A	22	3
Big Prairie Metis Colony	ID17/020	SW 05-79-15W5	Peace River	Big Prairie Metis Colony	A	10	3
Cadotte Lake	ID17/030	NE 23-86-16W5	Peace River	Municipal Aff.	A	2	3
Calling Lake #1	ID17/040	LSD 02 SE 30-71-21W4	Athabasca	ID 17-Mun.Affairs	A	10	3
Calling Lake #2	ID17/050	LSD 04 SW 29-72-21W4	Athabasca	ID 17-Mun.Affairs	A	10	3
Calling Lake (Old)	ID17/060	SE 05-72-21W4	Athabasca	ID 17-Mun.Affairs	I	5	3
Canyon Creek	ID17/070	SE 31-73-07W4	Athabasca	ID 17-Mun.Affairs	A	5	3
Chisholm	ID17/080	LSD 16-24-68-02W5	Athabasca	ID 17-Mun.Affairs	A	40	3
Chisholm	ID17/085	SW 36-68-02W5	Athabasca	-	A	-	3
East Prairie Metis Site	ID17/090	NE 30-71-14W5	Peace River	East Prairie Metis Council	A	-	3
Enilda (New)	ID17/100	SE 01-74-16W5	Peace River	ID 17-Mun.Affairs	A	8	3
Enilda (Old)	ID17/110	NW 07-74-15W5	Peace River	ID 17-Mun.Affairs	I	2	2
Faust	ID17/120	SE 02-73-11W5	Athabasca	ID 17-Mun.Affairs	A	5	3
Faust	ID17/121	Pt NE 08-73-11W5	Athabasca	-	A	1	3
Fawcett Lake	ID17/130	NW 31-72-25W4	Athabasca	ID 17-Mun.Affairs	A	5	3
Flatbush	ID17/140	NW 36-65-02W5	Athabasca	ID 17-Mun.Affairs	A	2	3
Gift Lake Metis Settlement	ID17/150	NE 26-79-12W5	Peace River	Gift Lake Metis Settlement	A	5	3
Grouard	ID17/160	SE 05-76-14W5	Peace River	Mun.Affairs	A	4	3
Harmon Valley	ID17/170	LSD 16 NE 07-82-18W5	Peace River	Mun.Affairs	A	10	3
High Prairie#1 (Old)	ID17/180	NE 23-74-17W5	Peace River	High Prairie(T)	I	2	2
High Prairie (New)	ID17/190	NW 24-74-18W5	Peace River	High Prairie(T)	A	5	1
High Prairie#2 (Old)	ID17/200	SE 26-74-17W5	Peace River	High Prairie(T)	I	-	1

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Improvement District 17 Page 2

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Home Oil Co.	ID17/210	LSD14-22-74-24W4	Athabasca	Home Oil Co.	A	1	3
Hondo (New)	ID17/220	LSD 04 SW 18-70-26W4	Athabasca	ID 17-Mun. Affairs	A	9	3
Hondo (Old)	ID17/230	SE 13-70-27W4	Athabasca	ID 17-Mun. Affairs	I	5	3
Joussard (New)	ID17/240	NW 33-73-13W5	Athabasca	ID 17-Mun. Affairs	A	10	3
Joussard (Old)	ID17/241	NW 04-74-13W5	Athabasca	ID 17-Mun. Affairs	I	2	3
Kinuso	ID17/250	LSD 08 07-73-10W5	Athabasca	Kinuso(V)	I	20	2
Kinuso	ID17/260	NW 11-73-10W5	Athabasca	Kinuso(V)	I	2	3
Kinuso	ID17/265	LSD 04 18-70-26W5	Athabasca	-	A	-	3
Lesser Slave Lake Provincial Pk.	ID17/270	NE 30-75-06W5	Athabasca	Alta. Parks	A	-	3
Little Buffalo	ID17/280	LSD 01 SE 15-86-14W5	Peace River	ID 17-Mun. Affairs	A	10	3
Loon Lake	ID17/290	NE 08-87-09W5	Peace River	Mun. Affairs	A	LT 1	3
Marie Reine	ID17/300	SE 06-82-21W5	Peace River	Mun. Affairs	A	2	3
Nampa	ID17/310	SE 19-81-20W5	Peace River	ID 17-Mun. Affairs	A	2	3
Peerless Lake	ID17/325	33-88-04W5	Peace River	ID 17-Mun. Affairs	A	-	3
Red Earth	ID17/330	SW 19-87-08W5	Athabasca	ID 17-Mun. Affairs	A	4	3
Reno	ID17-340	NW 01-81-20W5	Peace River	Mun. Affairs	A	2	3
St.Isidore-Three Creeks	ID17/350	SW 02-84-20W5	Peace River	ID 17-Mun. Affairs	A	10	3
Sandy Lake	ID17/360	NE 36-78-23W5	Athabasca	ID 17-Mun. Affairs	A	-	3
Slave Lake	ID17/370	SW 30-72-05W5	Athabasca	Slave Lake (T)	I	5	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Improvement District 17 Page 3

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Slave Lake	ID17/385	LSD13&14 17-72-05W5	Athabasca	Slave Lake (T)	A	10	3
Smith	ID17/390	NW14-71-01W5	Athabasca	ID17-Mun. Affairs	A	5	3
Swan Hills	ID17/400	NW11-66-10W5	Sturgeon	Swan Hills (T)	A	19	2
Swan Hills	ID17/410	SW11&SE10-66-10W5	Sturgeon	Swan Hills (T)	I	10	3
Trout Lake	ID17/415	33-86-04W5	Peace River	Mun. Affairs	A	-	3
Wabasca	ID17/417	SE34-80-25W4	Athabasca	Mun. Affairs	A	-	3
Widewater	ID17/420	SE24-73-07W5	Athabasca	ID17-Mun. Affairs	A	5	3
Winagami-Heart River	ID17/430	NE31-76-17W5	Peace River	ID17-Mun. Affairs	I	8	3
-	ID17/480	NW27-79-12W5	Peace River	Metis Association	A	10	3
-	ID17/500	22-65-26W4	Athabasca	D. Whitlock	I	2	3
Winagami Prov. Park (Old)	ID17/510	LSD2 SE35-76-18W5	Peace River	Alta. Parks	I	2	3
Winagami Prov. Park (New)	ID17/520	LSD11 NE26-76-18W5	Peace River	Alta. Parks	A	1	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Improvement District 18

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Atmore Extension	ID18/010	NW22-67-17W4	Athabasca	County 12	A	3	2
Beaverdam	ID18/020	SE13-60-03W4	North East Alberta	ID18-Mun. Affairs	A	2	3
Beaver Lake (New)	ID18/030	N 36-66-13W4	Athabasca	ID18-Mun. Affairs	A	-	3
Beaver Lake (Old)	ID18/040	NW32-66-13W4	Athabasca	Mun. Affairs	I	2	3
Caslan	ID18/050	NW22-65-17W4	Athabasca	Mun. Affairs	A	3	3
Caslan Metis Settlement	ID18/060	SW23-64-17W4	Athabasca	Mun. Affairs	A	4	3
Caslan Metis Colony #7W	ID18/070	NW26-64-17W4	Athabasca	Caslan Metis Col.#7W	I	4	3
Charron	ID18/080	SE03-69-17W4	Athabasca	-	I	-	3
Cherry Grove	ID18/090	NW11-62-01W4	North East Alberta	ID18-Mun. Affairs	A	2	3
Conklin	ID18/100	31-76-07W4	Ft. McMurray & Dist.	ID18-Mun. Affairs	A	-	2
Elinor Lake	ID18/110	SW17-65-11W4	Athabasca	Mun. Affairs	A	-	3
Fork Lake	ID18/120	SE14-63-11W4	Athabasca	Mun. Affairs	A	4	3
Fort Chipewyan (Old)	ID18/130	8&9-112-07W4	Ft. McMurray & Dist.	ID18-Mun. Affairs	I	3	2
Fort Chipewyan (New)	ID18/140	27-112-07W4	Ft. McMurray & Dist.	ID18-Mun. Affairs	A	-	3
Fort McKay	ID18/150	09-26-94-11W4	Ft. McMurray & Dist.	ID18-Mun. Affairs	A	3	3
Fort McMurray (New)	ID18/160	N 22&27-88-09W4	Ft. McMurray & Dist.	Ft. McMurray (T)	A	91	3
Fort McMurray (Old)	ID18/170	SE34-88-09W4	Ft. McMurray & Dist.	Ft. McMurray (T)	I	40	3
Goodridge	ID18/180	LSD 03(SW)04-63-09W4	North East Alberta	ID18-Mun. Affairs	A	10	3
Great Canadian Oil Sands	ID18/190	NW26-92-10W4	Ft. McMurray & Dist.	-	A	4	3
Gregoire Lake Prov. Park	ID18/200	4&9-86-08W4	Ft. McMurray & Dist.	Alta. Parks & Rec.	A	5	3
Hylo	ID18/220	NW34-65-15W4	Athabasca	ID18-Mun. Affairs	A	2	3
Janvier IR#194	ID18/240	NE09-80-05W5	Ft. McMurray & Dist.	ID18-Mun. Affairs	A	-	3
Kikino Metis Col.#7E	ID18/250	NE17-63-14W4	Athabasca	Kikino Metis Col.#7E	A	4	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Improvement District 18 Page 2

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Lac La Biche	ID18/260	NE10-67-14W4	Athabasca	ID18-Mun. Affairs	I	1	3
Lac La Biche	ID18/270	SW11-67-14W4	Athabasca	Lac La Biche (T)	I	80	2
Lac La Biche	ID18/280	32-66-13W4	Athabasca	R. Sampiertro	I	-	3
Lac La Biche	ID18/285	SE11-67-14W4	Athabasca	-	I	-	3
Lac La Biche	ID18/286	SW31-66-13W4	Athabasca	-	I	-	1
Mariana Lake ID18	ID18/300	LSD16-13-80-14W4	Ft. McMurray Dist.	Mun. Affairs	A	10	3
Marie Lake	ID18/310	NW32-64-02W4	N.E. Alberta	ID18-Mun. Affairs	A	2	3
Moore Lake	ID18/320	SW03-64-04W4	N.E. Alberta	Crown Eng. Nat. Res.	A	5	3
Owl River	ID18/330	NE35-67-13W4	Athabasca	Mun. Affairs	A	4	3
Plamondon	ID18/340	NW36-67-16W4	Athabasca	Plamondon (V)	A	11	1
Plamondon	ID18/345	SW02-68-16W4	Athabasca	Plamondon (V)	I	-	2
Plamondon	ID18/350	SW03-68-16W4	Athabasca	Plamondon (V)	I	2	1
Rich Lake	ID18/360	NW35-63-11W4	Athabasca	Mun. Affairs	A	-	3
Rich Lake	ID18/365	SW04-64-11W4	Athabasca	-	I	-	3
Syncrude Canada	ID18/380	NE27-92-11W4	Ft. McMurray Dist.	Syncrude Canada Ltd.	A	52	3
Wandering River	ID18/400	LSD 04(SW)01-72-16W4	Athabasca	ID18-Mun. Affairs	A	10	3
Wandering River	ID18/405	SW28-71-16W4	Athabasca	ID18-Mun. Affairs	A	-	3
Wolf Lake Rec.Area	ID18/410	LSD 13(NW)27-65-07W4	N.E. Alberta	Alta. Energy & Nat.Res.	A		3
-	ID18/420	03-86-04W4	Ft. McMurray Dist.	Alta. Transportation	A	12	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Improvement District 19

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Belloy	ID19/010	SE10-78-02W6	Grande Prairie	Mun. Affairs	A	3	3
Eaglesham (New)	ID19/020	SE36-78-26W5	Grande Prairie	Eaglesham (V)	A	8	3
Eaglesham (Old)	ID19/025	N 19-78-25W5	Grande Prairie	Eaglesham (V)	I	-	3
Tangent	ID19/030	SW28-78-24W5	Grande Prairie	Mun. Affairs	A	6	2
Wanham (New)	ID19/040	SE10-78-03W6	Grande Prairie	-	A	-	1
Wanham (Old)	ID19/045	NW21-70-22W5	Grande Prairie	Valleyview (T)	I	-	3
Watino	ID19/050	N 35-77-24W5	Grande Prairie	-	I	-	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Improvement District 20

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Blueberry Mountain	ID20/010	LSD 08-03-80-08W6	Grande Prairie	ID 20-Mun. Affairs	A	10	3
Blueberry Mountain	ID20/015	N 11-80-06W6	Grande Prairie	-	I	-	3
Bonanza	ID20/020	LSD 14-33-79-12W6	Grande Prairie	ID 20-Mun. Affairs	A	10	3
Cotillion	ID20/030	NW 13-82-12W6	Grande Prairie	ID 20-Mun. Affairs	A	10	3
Devale	ID20/035	NE 20-79-06W6	Grande Prairie	-	A	-	3
East Doe River	ID20/040	LSD 12-09-81-13W6	Grande Prairie	ID 20-Mun. Affairs	A	10	3
Fourth Creek	ID20/045	NE 08-82-08W6	Grande Prairie	-	A	-	3
Gordondale	ID20/050	LSD 01-25-79-11W6	Grande Prairie	ID 20-Mun. Affairs	A	10	3
Gundy	ID20/055	LSD 05 32-76-13W6	Grande Prairie	ID 20-Mun. Affairs	A	-	3
Hamelin Creek Hill	ID20/060	W 35-80-08W6	Grande Prairie		I	-	3
Moonshine Park	ID20/065	SE 33-79-08W6	Grande Prairie	-	A	1	3
Savanna School Area	ID20/070	NE 06-81-09W6	Grande Prairie	ID 20-Mun. Affairs	I	10	3
Savanna	ID20/075	SW 18-81-10W6	Grande Prairie	ID 20-Mun. Affairs	A	-	3
Valhalla	ID20/080	SW 18-75-10W6	Grande Prairie	Proctor & Gamble	A	-	3
Woking	ID20/090	LSD 06-18-76-05W6	Grande Prairie	Mun. Affairs	A	10	2
-	ID20/100	28&29-81-12W6	Grande Prairie	-	A	-	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Improvement District 21

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Bear Canyon	ID21/010	NW 15-84-12W6	Peace River	ID 21-Mun. Affairs	A	10	3
Cherry Point	ID21/020	LSD 04 02-84-13W6	Peace River	ID 21-Mun. Affairs	A	10	3
Cleardale	ID21/030	SE 13-85-10W6	Peace River	Mun. Affairs	A	10	3
Deerhill	ID21/040	SW 12-84-03W6	Peace River	Mun. Affairs	A	10	3
Eureka River	ID21/050	SW 17-86-05W6	Peace River	ID 21-Mun. Affairs	A	2	3
Hines Creek	ID21/060	SW 05-84-04W6	Peace River	Hines Creek(V)	A	3	2
Hotchkiss Debolt "B" Gas Plant	ID21/065	SW 06-94-01W6	Peace River	Mesa Petroleum (N.A.) Co.	A	-	3
Royce	ID21/070	SW 11-83-06W6	Peace River	Mun. Affairs	A	10	3
Western Decalta Petroleum	ID21/075	W of 06-94-01W6	Peace River	Western Decalta Petroleum Ltd.	A	-	3
Worsley	ID21/080	SE 25-87-08W6	Peace River	Mun. Affairs	A	10	3
Worsley	ID21/090	NE 26-86-08W6	Peace River	-	I	-	2

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Improvement District 22

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Deadwood (New)	ID22/010	LSD13-19-88-21W5	Peace River	Mun. Affairs	A	10	3
Deadwood (Old)	ID22/020	NW 19-89-21W5	Peace River	Mun. Affairs	I	3	3
Dixonville	ID22/030	NE 12-87-24W5	Peace River	Mun. Affairs	A	2	3
Hawke Hills	ID22/040	NW 21-94-22W5	Peace River	Mun. Affairs	A	2	3
Hawke Hills	ID22/045	NW 24-94-22W5	Peace River	-	I	2	3
Keg River Cabins	ID22/046	NW31-100-22W5	Peace River	ID 22-Mun. Affairs	A	3	3
Keg River Cabins	ID22/047	SW18-101-22W5	Peace River	ID 22-Mun. Affairs	I	-	3
Keg River Posts	ID22/048	SE35-101-24W5	Peace River	ID 22-Mun. Affairs	A	3	3
Manning (New)	ID22/050	SW 30-91-23W5	Peace River	Manning(T) & ID	A	10	3
Manning (Old)	ID22/060	SW 27-91-23W5	Peace River	Manning(T)	I	5	1
Marie Reine	ID22/063	SE 06-82-21W5	Peace River	ID 22-Mun. Affairs	A	10	3
Paddle Prairie	ID22/065	SE13-103-22W5	High Level	Dept. Health & Social Dev.	A	2	3
Peace River Regional	ID22/070	SW 30-84-21W5	Peace River	Peace River(T)	A	-	2
Peace River	ID22/075	SW 06-84-21W5	Peace River	Peace River (T)	A	23	1
Sunny Valley	ID27/080	LSD 05&12 36-90-22W5	Peace River	Mun. Affairs	A	10	3
Warrensville	ID22/090	SE 23-84-25W5	Peace River	ID 22-Mun. Affairs	A	10	3
Weberville	ID22/110	SW 30-84-21W5	Peace River	Mun. Affairs	A	3	3
-	ID22/140	LSD 03 36-90-22W5	Peace River	Mun. Affairs	A	-	3

SUMMARY OF ACTIVE AND INACTIVE
WASTE DISPOSAL SITES IN ALBERTA

Improvement District 23

Name	Site No.	Location (Sec,Twp,Rge,M)	Health Unit	Owner	Status (A-Active) (I-Inactive)	Size (Acre)	Priority Ranking
Atlantic Richfield	ID23/010	LSD 01 19-102-02W6	High Level-Ft.Vermilion	Atlantic Richfield Canada Ltd.	A	-	3
Blumenort	ID23/020	NE35-107-14W5	High Level-Ft.Vermilion	ID 23-Mun. Affairs	A	10	1
Buffalo Head Prairie	ID23/030	LSD 15 14-104-15W5	High Level-Ft.Vermilion	Mun.Affairs	A	40	3
Buffalo Head Prairie	ID23/040	LSD 14 14-104-15W5	High Level-Ft.Vermilion	ID 23-Mun. Affairs	A	10	3
Ft.Vermilion Settlement	ID23/050	Lot 2,Range 1 108-12W5	High Level-Ft.Vermilion	Alta. Trans.	I	3	3
Ft.Vermilion Settlement	ID23/060	Lot 6,Range 3 108-12W5	High Level-Ft.Vermilion	-	A	5	3
High Level	ID23/070	LSD 09 32-109-19W5	High Level-Ft.Vermilion	High Level(T)	A	40	2
Indian Cabins	ID23/090	SE 34-125-18W5	High Level-Ft.Vermilion	ID 23-Mun. Affairs	A	-	3
La Crete	ID23/130	SE 29-105-15W5	High Level-Ft.Vermilion	Mun. Affairs	A	10	3
La Crete	ID23/140	NE 29-105-15W5	High Level-Ft.Vermilion	Mun. Affairs	I	1	3
La Crete	ID23/150	SE 13-107-14W5	High Level-Ft.Vermilion	-	I	-	3
La Crete	ID23/160	LSD 15 34-105-05W5	High Level-Ft.Vermilion	-	I	-	3
Meander River	ID23/170	NE 32-115-22W5	High Level-Ft.Vermilion	ID 23-Mun. Affairs	A	2	3
Rainbow Lake	ID23/180	SW 08-110-08W6	High Level-Ft.Vermilion	Rainbow Lake (New T)	A	3	3
Rainbow Lake	ID23/185	SW 26-109-09W6	High Level-Ft.Vermilion	Rainbow lake (T)	I	3	3
Rocky Lane	ID23/190	SW 22-109-14W5	High Level-Ft.Vermilion	ID 23-Mun. Affairs	A	1	2
Steen River	ID23/200	NW 01-123-19W5	High Level-Ft.Vermilion	ID 23-Mun. Affairs	A	1	3
Zama Lake	ID23/220	LSD10 24-117-05W6	High Level-Ft.Vermilion	ID 23-Mun. Affairs	A	3	3

appendix d

Notes to Accompany Appendix D
Summary of Land Disposal Sites on Indian Reserves in Alberta

Band - Name of Indian Band

Location - The legal description of the site location

Size - The area of the site in acres.
If the area of the site is not known, " - " is recorded.

Comments - This is pertinent information from a questionnaire survey administered by Environment Canada in 1981.

Abbreviations

LT - Less Than

SUMMARY OF LAND DISPOSAL SITES
ON INDIAN RESERVES IN ALBERTA

Band	Location	Size (Acres)	Comments
Alexander #134	Tp55,56-R27-W4 Tp55,56-R01-W4	-	Site north of village, just south of lagoon.
Alexis #133	Tp55-R04-W4	LT 1	1 mile from community.
Beaver Lake #131	Tp65,66-R13-W4	LT 1	Northeast portion of Reserve; 5 miles from community
Big Stone #166 C	Tp82-83-R24-W4	-	Site is beside road. A.D. Williams Engineering Ltd. 1978. Water and Sanitation Study.
Big Stone Cree #166A	Tp80-R24,25-W4	-	A.D. Williams Engineering Ltd. 1978. Water and Sanitation Study.
Blackfoot #146	Tp21,22-R20,24-W4	LT 1	4 sites on Reserve; one is 2 miles southwest.
Boyer River #164	Tp109-R14-W5	1	Site is 0.5 miles north of Reserve
Eden Valley #216 (new)	Tp17-R4-W5	LT 1	Contacts water table. DIAND. 1979. Waste Disposal Inspection Report.
Eden Valley #216 (old)	Tp17-R4-W5	LT 1	Not official dump; 3 miles from administration building DIAND.1979. Waste Disposal Inspection Report.
Frog Lake #121,122	Tp57,58-R3,4-W4	-	0.5 miles east of Frog Lake Old trench has been filled in.

SUMMARY OF LAND DISPOSAL SITES
ON INDIAN RESERVES IN ALBERTA

Band	Location	Size (Acres)	Comments
Goodfish Lake #128 (new)	Tp61,62-R12,13-W4	LT 1	3 miles from community; swamps on either side. EPS. 1978. Inspection Report on Waste Disposal. SAEL. 1980. Municipal Servicing Predesign Study. Goodfish Lake Community.
Goodfish Lake #128 (old)	Tp61,62-R12,13-W4	3	60 feet from a house; near road.
Gregoire Lake #176	Tp85,86-R8-W4	-	2 miles west of Reserve (Provincial dump).
Hay Lake # 209	Tp112-R5-W6	-	3 miles north of Hay Lake Road.
Heart Lake #167	Tp69,70-R10,11-W4	LT 1	300 feet west of townsite; pumphouse 300 feet away.
Horse Lake #152B	Tp73-R12-W6	LT 1	5 miles from Band Chief's Office; contacts water table. Environment Canada. 1980. Inspection Report on Waste Disposal.
Janvier #174	Tp80-R5-W4	LT 1	Site is a bog; pit almost inaccessible.
Kainai (Blood) #148,148A	Tp3,9-R22,27-W4	LT 1	less than 1 mile southeast of community; south of prefab shop.
Kehewan #123	Tp59-R6-W4	LT 1	2 miles east and 0.5 miles south of townsite.

SUMMARY OF LAND DISPOSAL SITES
ON INDIAN RESERVES IN ALBERTA

Band	Location	Size (Acres)	Comments
Goodfish Lake #128 (new)	Tp61,62-R12,13-W4	LT 1	3 miles from community; swamps on either side. EPS. 1978. Inspection Report on Waste Disposal. SAEL. 1980. Municipal Servicing Predesign Study. Goodfish Lake Community.
Goodfish Lake #128 (old)	Tp61,62-R12,13-W4	3	60 feet from a house; near road.
Gregoire Lake #176	Tp85,86-R8-W4	-	2 miles west of Reserve Provincial dump).
Hay Lake # 209	Tp112-R5-W6	-	3 miles north of Hay Lake Road.
Heart Lake #167	Tp69,70-R10,11-W4	LT 1	300 feet west of townsite; pumphouse 300 feet away.
Horse Lake #152B	Tp73-R12-W6	LT 1	5 miles from Band Chief's Office; contacts water table. Environment Canada. 1980. Inspection Report on Waste Disposal.
Janvier #174	Tp80-R5-W4	LT 1	Site is a bog; pit almost inaccessible.
Kainai (Blood) #148,148A	Tp3,9-R22,27-W4	LT 1	less than 1 mile southeast of community; south of prefab shop.
Kehewan #123	Tp59-R6-W4	LT 1	2 miles east and 0.5 miles south of townsite.

SUMMARY OF LAND DISPOSAL SITES
ON INDIAN RESERVES IN ALBERTA

Band	Location	Size (Acres)	Comments
Little Red River (Fox Lake) #162	Tp109-R4-W5	LT 1	Halfway along airstrip road.
Little Red River (John D'or Prairie) #215	Tp109,110-R7-W5	2	0.5 miles southwest of Community.
Louis Bull #138B	Tp45-R25-W4	7	1000 ft from Hwy 2; 4-5 miles from community.
Montana #139	Tp43-R24-W4	-	7.5 mi from Montana/Samson; next to Battle River. Environment Canada. 1978. Inspection Report on Waste Disposal.
O'Chiese #203,203A	Tp43,45-R9,11-W5	LT 1	Off main road; main dump.
O'Chiese #203,203A	Tp43,45-R9,11-W5	LT 1	3 miles from community; 20 ft to river.
Peigan #147	Tp6,8-R27,28-W4	LT 1	1 mile east of Brocket just south of railway tracks; 500 feet to slough on either side.
Saddle Lake #125	Tp47,58-R11,13-W4	2	2 miles south of townsite; 0.5 miles to Peigan Creek
Samson #137	Tp44-R23,25-W4	-	3 miles from community; near Battle River; contacts water table; town dump.
Samson #137	Tp44-R23,25-W4	-	2 miles from community; second dump.

SUMMARY OF LAND DISPOSAL SITES
ON INDIAN RESERVES IN ALBERTA

Band	Location	Size (Acres)	Comments
St. Mary's (Blood)#148, 148A	Tp,9-R22-27-W4	LT 1	1 mile from community; contacts water table; east of St. Mary's across irrigation ditch.
Standoff (Blood)	Tp3,9-R22,27-W4	LT 1	Incinerator behind #148, 148A administration building.
Stoney #142,143,144	Tp24,26-R6,8-W5	LT 1	Northwest of school about 300 feet from community. EPS. 1979. Waste Disposal Inspection Report.
Stoney #142,143,144	Tp24,26-R6,8-W5	LT 1	0.4 mile west of entrance to campground off Hwy. 1A. EPS. 1979. Waste Disposal Inspection Report.
Stoney #142,143,144	Tp24,26-R6,8-W5	LT' 1	0.5 mile south of Morley. EPS. 1979. Waste Disposal Inspection Report.
Stony Plain #135	Tp52-R26-W4	2	2.5 miles east of administration building.
Sturgeon Lake #154	Tp70-R23,24-W5	LT 1	1 mile east of turnoff from highway.
Sucker Creek #150A	Tp74,75-R14,15-W5	-	-
Sunchild Cree #202	Tp42,43-R10-W5	-	2000 feet north of school.

SUMMARY OF LAND DISPOSAL SITES
ON INDIAN RESERVES IN ALBERTA

Band	Location	Size (Acres)	Comments
Sunchild Cree #202	Tp42,43-R10-W5	-	1000 ft west of administration building near the river; possibly used for sewage effluent.
White Fish Lake #155, 155A,155B	Tp61,62-R12-W4	LT 1	2 miles northeast of community.

appendix e

ACTIVE PRIORITY 1 SITES

POINT SCORE	NAME	NO.	LOCATION	CURRENT USE	PROBLEMS
156	Olds	C017/080	SW 01-33-02 W5	Modified Landfill	institutional waste close to wells close to town contact water table surface water contact close to water supply adjacent to surface water
140	Paradise Valley	C024/100	NW 07-47-02 W4	Modified Landfill	chemical & spray cans close to town contact water table surface water contamination close to wells adjacent to surface water
139	Edson	ID14/050	NE 09-53-17 W5	Modified Landfill	institutional waste close to town leachate contact water table surface water contact
137	Alberta Beach	C028/010	SW16&17-54-03 W5	Open Dump	pesticide dumping permeable soil close to town leachate contact water table surface water contact adjacent to surface water
135	Blackfoot	C024/010	NE 01-50-02 W4	Modified Landfill	close to town contact water table surface water contact close to wells

ACTIVE PRIORITY 1 SITES

POINT SCORE	NAME	NO.	LOCATION	CURRENT USE	PROBLEMS
132	New Sarepta	C025/170	NW 34-49-22 W4	Open Dump	close to water supply close to town surface water contact adjacent to surface water
130	Suffield	ID1/110	NE 34-14-09 W4	Modified Landfill	permeable soil close to town contact water table adjacent to surface water
129	Lacombe	C014/160	SE 36-40-27 W4	Modified Landfill	pesticide dumping permeable soil close to town
126	Taber	MD14/090	SW 12-10-17 W4	Modified Landfill	institutional waste leachate contact water table surface water table
125	Manyberries	C08/060	SW 24-05-06 W4	Open Dump	pesticide dumping permeable soil close to town surface water contact close to wells adjacent to surface water
124	Cold Lake (old)	MD87/050	SE 23-63-02 W4	Modified Landfill	permeable soil close to town
122	Warburg	C025/240	NE 26-48-03 W5	Modified Landfill	close to water supply close to town contact water table surface water contact

ACTIVE PRIORITY 1 SITES

POINT SCORE	NAME	NO.	LOCATION	CURRENT USE	PROBLEMS
122	Wainwright	MD61/080	NE 30-44-06 W4	Modified Landfill	institutional waste close to water supply close to town surface water contact
122	Mannville	C027/030	SW 25-50-09 W4	Modified Landfill	pesticide collection site close to water supply close to town close to wells
120	Forest Lawn	CALG/060	SW11&2-24-29 W4	Sanitary Landfill	hazardous wastes permeable soil close to town
120	Clover Bar	C020/019	NW21&S28-53-23 W4	Sanitary Landfill	institutional wastes close to town leachate contact water table surface water contact adjacent to surface water
119	High Prairie	ID15/190	NW 24-74-18 W5	Modified Landfill	institutional waste permeable soil close to wells
118	Hughendon	MD52/070	W 04-41-07 W5	Modified Landfill	medium concern wastes close to town surface water contact adjacent to surface water

ACTIVE PRIORITY 1 SITES

POINT SCORE	NAME	NO.	LOCATION	CURRENT USE	PROBLEMS
118	Derwent	C021/020	SE 16-54-17 W4	Modified Landfill	pesticide dumping close to town surface water contact adjacent to surface water
117	Radway	C07/090	SW 32-58-20 W4	Modified Landfill	close to water supply close to town adjacent to surface water
117	Bragg Creek	MD44/090	SE 13-23-05 W5	Modified Landfill	close to water supply close to town close to wells
115	Irvine	ID1/040	SE 31-11-02 W4	Modified Landfill	institutional waste permeable soil close to town close to wells
115	Innisfree	C027/010	NE 03-51-11 W4	Modified Landfill	pesticides collection site close to water supply close to town contact water table
115	Dogpound	C017/070	SW 05-29-03 W5	Transfer Station	close to town close to wells adjacent to surface water
114	Black Diamond	MD31/020	NW&SW 16-20-02 W5	Modified Landfill	pesticide collection site permeable soil close to town leachate close t. wells

ACTIVE PRIORITY 1 SITES

POINT SCORE	NAME	NO.	LOCATION	CURRENT USE	PROBLEMS
112	Spring Coulee	MD6/130	SW 28-04-23 W4	Uncontrolled Dump	pesticide dumping permeable soil close to town surface water contact adjacent to surface water
112	Magrath	MD6/100	NE 26-05-22 W4	Modified Landfill	permeable soil contact water table close to town
112	Clyde	MD92/020	NW 36-52-25 W4	Modified Landfill	pesticide containers close to town surface water contact
112	Bashaw	C022/020	SW 02-42-21 W4	Open Dump	contact water table surface water contact adjacent to surface water floods annually
111	Mallaig	C019/100	E 24-60-10 W4	Modified Landfill	pesticide collection site close to town surface water contact close to wells
111	Castor	C018/030	SW 03-38-14 W4	Modified Landfill	pesticide collection site close to town surface water contact adjacent to surface water

ACTIVE PRIORITY 1 SITES

POINT SCORE	NAME	NO.	LOCATION	CURRENT USE	PROBLEMS
110	Skeleton Lake	C012/230	NE 32-64-18 W4	Modified Landfill	leachate contact water table surface water contact
110	Hanna	SA2/080	NW 16-31-14 W4	Modified Landfill	institutional waste close to town close to wells adjacent to surface water
110	Forestburg	C020/050	NW 34-41-15 W4	Open Dump	close to town contact water table surface water contact adjacent to surface water
110	Drumheller Reg. Sanitary Landfill	ID7/010	NE&SE 36-28-20 W4	Uncontrolled Dump	pesticide collection site close to town surface water contact
110	Clive	C014/060	NW 29-40-24 W4	Modified Landfill	close to town close to wells
110	Ardrossan	C020/010	SE 05-53-21 W4	Modified Landfill	liquid wastes close to town adjacent to surface water
109	Plamondon	ID18/340	NW 36-67-16 W4	Modified Landfill	close to town surface water contact

ACTIVE PRIORITY 1 SITES

POINT SCORE	NAME	NO.	LOCATION	CURRENT USE	PROBLEMS
108	W. Edson	ID14/200	SE 29-53-17 W5	Modified Landfill	liquid wastes permeable soil close to town surface water contact
108	Camrose	C022/060	NE 21-46-20 W4	Sanitary Landfill	close to town leachate contact water table
108	Bow Island	C08/010	NW 13-11-11 W4	Modified Landfill	institutional waste leachate surface water contact
107	Czar	MD52/050	SE 20-40-06 W4	Modified Landfill	permeable soil close to town
106	Gleichen	C016/090	SW 24-22-23 W4	Modified Landfill	close to water supply close to town adjacent to surface water
106	Drayton Valley	C031/040	SE 20-49-07 W5	Modified Landfill	close to town surface water contact
105	Okotoks	MD87/130	NW 21-20-29 W4	Modified Landfill	pesticide collection close to wells
105	Mossleigh	C02/130	SE 30-20-24 W4	Modified Landfill	pesticide dumping close to water supply close to town adjacent to surface water
105	Minburn	C027/050	SW 14-50-10 W4	Modified Landfill	permeable soil close to town

ACTIVE PRIORITY 1 SITES

POINT SCORE	NAME	NO.	LOCATION	CURRENT USE	PROBLEMS
105	Islay	C024/050	NW 08-51-04 W4	Modified Landfill	pesticide collection site close to town close to wells
105	Girouxville	MD130/040	SE 17-78-22 W5	Modified Landfill	pesticide collection site close to town surface water contact
105	Edgerton	MD61/020	NE 35-43-04 W4	Modified Landfill	pesticide dumping permeable soil close to town
105	Clairmont	C01/060	SW 26-72-06 W6	Modified Landfill	pesticide dumping close to town
104	SpyHill Gaol	CALG/125	26-25-02 W5	Sanitary Landfill	liquid wastes close to town close to wells
104	Wanham	ID19/040	SE 10-78-03 W6	Modified Landfill	chemical wastes close to town surface water use
104	Bassano	C04/020	NW 17-21-18 W4	Modified Landfill	permeable soil close to town surface water contact
104	Bragg Creek (Trans)	MD44/081	NE 13-23-05 W5	Transfer Station	medium concern wastes close to water supply close to town close to wells
103	Blumenort	ID23/020	NE 35-107-14 W5	Modified Landfill	pesticide collection site close to town surface water adjacent

ACTIVE PRIORITY 1 SITES

POINT SCORE	NAME	NO.	LOCATION	CURRENT USE	PROBLEMS
102	C.R. Reiman	SA3/050	SW 28-28-06 W4	Open Dump	close to water supply permeable soil close to town close to wells
102	Gunn	C028/070	SE 10-55-03 W5	Modified Landfill	permeable soil close to town leachate surface water contact
102	Clandonald	C024/020	SE 17-53-05 W4	Modified Landfill	pesticide dumping close to town
102	Grande Prairie	C01/100	E 11-71-06 W6	Sanitary Landfill	institional waste close to town surface water contact
101	Rocky Mountain House	ID10/100	SE 19-39-07 W5	Modified Landfill	institutional waste contact water table
101	Peace River	ID22/075	SW 06-84-21 W5	Uncontrolled Dump	liquid waste permeable soil close to town adjacent to surface water
100	Waskatenau	C015/065	SE 09-59-19 W4	Modified Landfill	pesticide collection site close to town close to wells
100	Milo	C02/120	W 05-19-21 W4	Modified Landfill	pesticide dumping close to town
100	Hartwell	MD31/090	NE 09-19-02 W5	Modified Landfill	permeable soil close to town close to wells adjacent to surface water

ACTIVE PRIORITY 1 SITES

POINT SCORE	NAME	NO.	LOCATION	CURRENT USE	PROBLEMS
100	Grande Center	MD87, ..0	SW 26-62-02 W4	Sanitary Landfill	institutional waste close to wells
100	Donalda	C06/070	SW 05-42-18 W4	Modified Landfill	pesticide collection site permeable soil close to town close to wells
98	BACM Industries	C031/010	NE 15-53-25 W4	Sanitary Landfill	institutional wastes permeable soil close to town leachate
98	Youngstown	SA3/160	SW 03-30-09 W4	Modified Landfill	close to water supply close to town close to wells
96	Mayerthorpe	C028/090	SE 23-57-09 W5	Modified Landfill	institutional waste leachate surface water contact
96	Hinton	ID14/090	NE 11-51-25 W5	Modified Landfill	institutional waste close to town surface water contact
95	Red Deer Reg. Landfill	C023/175	NE 33-37-27 W4	Modified Landfill	pesticide collection site leachate contact water table
95	Fahler	MD130/030	SE 04-78-21	Modified Landfill	close to town surface water contact

ACTIVE PRIORITY 1 SITES

POINT SCORE	NAME	NO.	LOCATION	CURRENT USE	PROBLEMS
94	Stony Plain	C031/160	SE 35-52-01 W5	Modified Landfill	pesticide collection site permeable site close to town
94	Barrhead	C011/170	SW 29-59-03 W5	Transfer Station	chemical wastes permeable soil close to town
90	Alix	C014/010	NW 25-39-23 W4	Modified Landfill	permeable soil close to town adjacent to surface water
89	Benalto	C023/010	NW 29-38-02 W5	Modified Landfill	pesticide collection site close to water supply close to town
88	Wetaskiwin	C010/210	SE 21-46-25 W4	Sanitary Landfill	leachate contact water table
88	Delia Transfer Station	MD87/020	NW 04-31-17 W4	Transfer Station	pesticide collection site close to town contact water table adjacent to surface water

INACTIVE PRIORITY 1 SITES

POINT SCORE	NAME	NO.	LOCATION	CURRENT USE	PROBLEMS
157	High Prairie	ID17/200	SE 26-74-17 W5	Park/Daycare Centre	permeable soil close to town close to wells surface water contamination methane gas
148	Calmar	C025/050	NE 25-49-27 W4	Public Works Yard	close to water supply close to town water table contact site is settling
138	Manola	C011/090	NE 16-59-02 W5	None	close to water supply permeable soil no cover close to town adjacent to surface water close to wells
135	Glenwood	MD6/040	SW 01-05-27 W4	Unknown	close to water supply permeable soil pesticide collection site close to town surface water contact open dump adjacent to surface water
132	High River	MD31/110	SW 05-19-38 W4	None	pesticide dumping close to town leachate water table contact close to wells adjacent to surface water
132	Fairview	MD136/030	SW 03-82-03 W6	Park	close to water supply close to town surface water contact

INACTIVE PRIORITY 1 SITES

POINT SCORE	NAME	NO.	LOCATION	CURRENT USE	PROBLEMS
130	Chipman	C030/040	SE 36-40-27 W4	Unused	permeable soil close to town close to water supply
130	Rosebud	C016/160	SW 18-27-21 W4	Recreation	close to town open dump adjacent to surface water surface water contact
129	Bragg Creek	MD44/080	NE 13-23-05 W5	Transfer Stn.	close to water supply close to town pesticide containers close to wells
129	Airdrie	MD44/020	SE 12-27-01 W5	Commercial Use	institutional waste commercial waste close to town close to wells
126	Cardiff	MD90/040	NW 24-55-25 W4	Golf Course	close to water supply leachate surface water contact open dump close to surface water
125	Pollockville	SA2/121	NE 03-25-12 W4	Unused	close to water supply close to town permeable soil close to wells open dumping
120	Lac la Biche	ID18/286	SW 31-66-13 W4	Industrial Storage	permeable soil close to town close to critical habitat

INACTIVE PRIORITY 1 SITES

POINT SCORE	NAME	NO.	LOCATION	CURRENT USE	PROBLEMS
120	Hythe (old)	C01/130	NE 11-73-11 W6	Storage Yard	close to water supply close to town adjacent to surface water
120	Ferintosh (old)	C022/100	NW 03-44-21 W4	Park	close to water supply close to town leachate close to wells
118	Dogpound	C017/071	SW 05-29-03 W5	Unused	close to town close to wells open dump adjacent to surface water
117	Bellvue	ID5/020	NE 29-07-03 W5	Open Space	close to water supply permeable soil close to wells open dump adjacent to surface water
115	Frank	ID5/050	SW 30-07-03 W5	Unused	institutional waste permeable soil close to wells
115	Animal Diseases Research Institute	C026/010	NE 12-09-22 W4	Unknown	permeable soil leachate contact water table surface water contact
114	McLennan (old)	MD130/080	NE 29-77-29 W5	Golf Course	close to water supply institutional waste close to town
114	Fairview (new)	MD136/020	NE 02-82-03 W6	Golf Course	close to water supply close to town close to wells

INACTIVE PRIORITY 1 SITES

POINT SCORE	NAME	NO.	LOCATION	CURRENT USE	PROBLEMS
113	St. Paul	C019/140	SE 06-58-09 W4	Storage	close to town permeable soil
112	Strathmore	C016/210	NW 23-24-25 W4	Trailer Court	close to town
111	Viking	C09/100	SE 30-47-12 W4	Agriculture	institutional waste leachate surface water contact
110	Marwayne	C024/100	NE 26-52-03 W4	Unknown	close to water supply close to town
109	ACME	MD48/010	SE 19-29-25 W4	Grassland	pesticide collection site institutional waste close to town open dump
108	Waskatenau	C013/070	SW 16-59-19 W4	Agriculture	close to town close to wells
108	Sylvan Lake	C023/195	NW 28-38-01 W5	Unknown	close to town
108	Ryley (old)	C09/080	NE 04-50-17 W4	Storage Yard	permeable soil close to town
107	Thorhild	C07/110	SW 05-60-21 W4	Commercial	close to water supply close to town
107	Red Deer Sewage lagoon site	C023/171	NW 34-38-27 W4	Park	liquid waste permeable soil close to town
107	Pickardville (new)	MD92/090	NE 26-58-27 W4	Unknown	pesticide collection site close to water supply

INACTIVE PRIORITY 1 SITES

POINT SCORE	NAME	NO.	LOCATION	CURRENT USE	PROBLEMS
107	Millet	C010/130	SW 33-47-27 W4	Unused	close to town surface water contact site not covered
107	Bowden (old)	C023/030	NE 14-34-01 W5	Unknown	permeable soil close to town surface water contact open dump
105	Mannville	C027/040	NE 25-50-09 W4	Grassland	permeable soil close to town
105	Kelsey (old)	C022/030	SW 04-45-18 W4	Unused	permeable soil close to town open dump adjacent to surface water floods annualy
105	Fort Kent	MD87/090	SW 30-61-04 W4	Sewage Lagoon	permeable soil close to town close to wells
105	Cochrane	MD44/110	SE 02-26-04 W5	Unknown	close to town close to wells
105	Burdett	C08/020	NW 18-10-11 W4	Farmland	surface water contact close to wells adjacent to surface water
105	Blackfoot Trail	CALG/010	SW 34-23-01 W5	Road Use	hazardous waste liquid waste close to town leachate
104	Valleyview	ID16/175	NW 21-70-22 W5	Unknown	institutional waste close to town

INACTIVE PRIORITY 1 SITES

POINT SCORE	NAME	NO.	LOCATION	CURRENT USE	PROBLEMS
104	Black Diamond	MD31/040	SE 17-20-02 W5	Unused	pesticide dumping permeable soil close to town close to well
103	Standard	C016/170	SW 11-25-22 W4	Unknown	pesticide dumping close to town surface water contact open dump adjacent to surface water
103	Rockyford	C016/140	SW 22-26-23 W4	Agriculture	close to town open dump
103	Leduc Regional (old)	C025/110	NE 10-50-26 W4	Agriculture	institutional waste leachate water table contact close to wells
103	Caroline (old)	ID10/030	NE 11-36-06 W5	Unused	permeable soil close to town close to wells
103	Bassano	C04/010	NE 18-21-18 W4	Grassland	institutional waste close to water supply close to town
102	Smoky Lake	C013/030	SE 28-59-17 W4	Unknown	permeable soil close to water supply close to town
102	Grassy Lake	MD14/030	NW 15-10-13 W4	Industrial Site	close to town
102	Daysland	C029/030	SW 16-45-16 W4	Agriculture & Transfer Station	close to water supply close to town
102	Watts	SA2/200	NE 17-31-15 W4	Residential	close to water supply close to town open dumping

INACTIVE PRIORITY 1 SITES

POINT SCORE	NAME	NO.	LOCATION	CURRENT USE	PROBLEMS
101	Shepard	CALG/105	SE 06-23-28 W4	Agriculture	close to town close to wells
101	Scabbie Butte	C026/150	NW 17-11-22-W4	Unknown	pesticide collection site leachate water table contact not reclaimed
101	Plamondon	ID18/350	SW 03-68-16 W4	Agriculture	close to town adjacent to surface water
101	Linden	MD48/080	SE 20-30-25 W4	Residential	close to town adjacent to surface water
101	Beaverlodge	C01/020	N 03-72-10 W6	Unused	permeable soil close to town close to wells
100	Vulcan	C02/170	SW 05-60-21 W4	Institutional	pesticide collection site close to town close to wells
100	Monarch	C026/137	SE 07-10-23 W4	Agriculture	close to town contact water table
100	Donnelly	MD130/020	SE 12-78-21 W5	Unused	close to town contact surface water adjacent to surface water
100	Carstairs	C017/030	SW 09-30-01 W5	Grassland	close to town close to wells
100	Bawlf	C022/030	SW 31-45-17 W4	Unused	close to town
99	Three Hills	MD48/110	SW 36-31-24 W4	Industrial area	close to town
98	Red Deer Motors Site	RD/211	SE 08-38-27 W4	Park	permeable soil close to town

INACTIVE PRIORITY 1 SITES

POINT SCORE	NAME	NO.	LOCATION	CURRENT USE	PROBLEMS
98	Acadia Valley	MD34/020	SW 27-25-02 W4	Agriculture	close to water supply close to town permeable soil close to wells
97	Penhold	C023/150	NW 31-36-27 W4	Sportsfield	close to water supply close to town
97	Monfort School Site	RD/135	NW 20-38-27 W4	Schoolground	close to water supply permeable soil close to town
96	Gibbons	MD90/060	NE 14-56-23 W4	Agriculture	permeable soil close to town adjacent to surface water
95	Veteran	SA4/100	NE 06-35-08 W4	Agriculture	close to town close to water supply
95	Red Deer	C023/176	SE 28-38-27 W4	Unknown	permeable soil close to town
95	Manning	ID22/076	SW 27-91-23 W5	Museum	close to water supply close to town
95	Frontier Farms	EDM/020	SE 07-53-23 W4	Unknown	institutional waste close to town adjacent to surface water
93	Hughendon	MD52/075	NE 08-41-07 W4	Golf Course	close to water supply close to town
93	Hay Lakes	C022/115	SE 06-49-21 W4	Agriculture	close to town surface water contact
92	Rosalind	C022/180	SW 17-44-17 W4	Transfer Station	close to wells permeable soil close to town

INACTIVE PRIORITY 1 SITES

POINT SCORE	NAME	NO.	LOCATION	CURRENT USE	PROBLEMS
91	Double "L" Disposal	MD90/050	SW 05-56-23 W4	Residential Subdivision	liquid wastes close to town
90	Provost	MD52/115	SW 18-39-02 W4	Rodeo grounds	close to town
90	Beiseker	MD44/050	SE 11-28-26 W4	Parkland	close to town
89	Brooks	C04/050		Park	within town surface water contact water table contact
89	Lac La Nonne	C011/070	SE 17-57-02 W4	Unused	not rehabiliated close to water surface water contact
88	Lethbridge	LETH/030	N. side of CPR W. of 8th St. N.	Unused	permeable soil close to town
87	Hardisty	C029/080	SE 12-43-10 W4	Unknown	permeable soil close to town water table contact

appendix f

PESTICIDE CONTAINER COLLECTION SITES

JUNE, 1982

COUNTY OF ATHABASCA	
Athabasca County Yard	
Boyle Seed Cleaning Plant	SE 4-65-19-W4
Grasslands	SE 21-67-18-W4
COUNTY OF BARRHEAD	
Barrhead Landfill	SW 3-60-4-W5
Manola Landfill	NE 29-59-2-W5
M.D. OF BONNYVILLE	
Bonnyville Seed Cleaning Plant*	NW 18-61-5-W4
COUNTY OF CAMROSE	
Ferintosh Regional Landfill*	SW 14-44-21-W4
M.D. OF CARDSTON	
Cardston Landfill	NE 10-3-25-W4
Magrath Landfill	SW 25-5-22-W4
Spring Coulee*	SW 32-4-23-W4
Welling Landfill	NE 7-6-21-W4
Glenwood Landfill	NE 35-4-27-W4
Del Bonita	NW 20-1-21-W4
M.D. OF FAIRVIEW	
Fairview Municipal Yard*	NE 31-81-3-W6
COUNTY OF FLAGSTAFF	
Forestburg Seed Cleaning Plant*	NE 35-41-15-W4
Sedgewick Regional Landfill	NW 2-45-12-W4

* Denotes permanent site

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M.D. OF FOOTHILLS	
Okotoks Regional Landfill	NE 32-19-29-W5
COUNTY OF FORTY MILE	
Bow Island Landfill	
Foremost*	SW 20-6-12-W4
M.D. OF KNEEHILL	
Three Hills Landfill	SW 25-31-24-W4
Acme Landfill	SE 19-29-25-W4
COUNTY OF LACOMBE	
Town of Lacombe Landfill	SE 25-40-27-W4
Bentley Landfill	NW 21-40-2-W5
Tees Landfill	NE 13-40-24-W4
COUNTY OF LAMONT	
Lamont Regional Landfill*	NW 7-56-18-W4
COUNTY OF LEDUC	
Leduc Regional Landfill*	NE-29-49-24-W4
Sunnybrook Landfill*	NW 11-49-2-W5
COUNTY OF LETHBRIDGE	
Diamond City Landfill*	NW 31-9-21-W4
Coaldale Landfill*	SW 20-10-20-W4
Iron Springs Landfill	SW 27-11-20-W4
Scabby Butte Landfill	SW 20-11-22-W4
COUNTY OF MINBURN	
Vegreville Landfill	NW 21-52-14-W4
Innisfree Landfill	NE 3-51-11-W4

* Denotes permanent site

COUNTY OF MOUNTAIN VIEW	
Didsbury*	SE 5-32-1-W5
COUNTY OF NEWELL	
Brooks*	SE 28-17-14-W4
COUNTY OF PAINTEARTH	
Castor*	SE 34-37-14-W4
Coronation*	SW 36-36-11-W4
COUNTY OF PARKLAND	
Stony Plain Regional Landfill*	SE 35-52-1-W5
Tomahawk	SW 12-51-6-W5
M.D. OF PEACE	
Brownvale Landfill	SW 30-82-25-W5
M.D. OF PINCHER CREEK	
Cowley Regional Landfill	NW 8-7-15-W5
M.D. OF PROVOST	
Provost Municipal Yard*	SE 7-39-2-W4
Amisk Landfill	SE 34-41-8-W4
COUNTY OF RED DEER	
Red Deer Regional Landfill	NE 33-37-27-W4
Benalto Landfill	NW 32-28-2-W5
Pine Lake Landfill	NE 7-36-24-W4
Town of Innisfail Landfill	NE 20-35-28-W4
Lousana Landfill	SW 27-36-23-W4

* Denotes permanent site

COUNTY OF ST. PAUL	
St. Paul Landfill*	NE 21-57-9-W4
Lafond Landfill	NE 20-56-10-W4
Mallaig Landfill	NE 24-60-10-W4
Ashmont Landfill	NE 34-59-11-W4
Whitney Lake Landfill	NE 8-56-4-W4
COUNTY OF SMOKY LAKE	
Waskatenau Landfill*	NE 9-59-19-W4
M.D. OF SMOKY RIVER	
Falher Municipal Yard*	SW 4-78-21-W5
Guy Landfill	
Jean Cote Landfill	
Girouxville Landfill	
M.D. OF STARLAND	
Morrin Landfill	NE 28-31-20-W4
Delia Landfill	NW 4-31-17-W4
Michichi Landfill	NW 19-30-18-W4
Craigmyle Landfill	SW 20-31-17-W4
COUNTY OF STETTLER	
Stettler Landfill	SE 9-39-19-W5
Donalda Landfill	
COUNTY OF STRATHCONA	
Josephburg Landfill*	NE 5-55-21-W4
M.D. OF STURGEON	
Morinville Regional Landfill	SW 36-55-25-W4

* Denotes permanent site

M.D. OF TABER

Vauxhall Landfill*	
Purple Springs	
Grassy Lake	
Enchant Landfill	
Hays Landfill	

COUNTY OF THORHILD

Thorhild*	NE 5-60-21-W4

COUNTY OF TWO HILLS

Willingdon Landfill	SE 10-56-15-W4
Two Hills Landfill	NE 18-54-12-W4
Myrnam Landfill	SW 23-54-9-W4

COUNTY OF VERMILION RIVER

Vermilion Landfill	SW 5-51-6-W4
Clardonald Seed Cleaning Plant	SE 19-53-5-W4
Paradise Valley Landfill	NW 7-47-2-W4
Islay Landfill	NE 8-51-4-W4
Streamstown Landfill	NW 23-51-2-W4
McLaughlin Landfill	NW 25-46-2-W4

COUNTY OF VULCAN

Lomond Landfill	NE 11-16-20-W4
Carmangay Landfill	NE 32-13-23-W4
Champion Landfill	NE 6-15-23-W4
Arrowwood Landfill	SW 28-20-23-W4

M.D. OF WAINWRIGHT

Wainwright*	SW 28-44-6-W4

COUNTY OF WARNER

Verdigris Lake Landfill	NE 25-4-17-W4
Coutts Landfill	SW 7-1-15-W4
New Dayton Landfill	SW 7-1-15-W4

* Denotes permanent site

M.D. OF WESTLOCK

Vimy Landfill*	SW 3-59-24-W4
Busby Landfill	NW 27-57-27-W4
Pibroch Landbill	NW 19-61-26-W4
Jarvie Landfill	SE 30-63-26-W4
Fawcett Landfill	SE 17-64-1-W5
Nestow Landfill	SW 31-60-24-W4
Pickardville Landfill	NE 26-58-27-W4
Westlock	NE 25-59-26-W4

COUNTY OF WETASKIWIN

Wetaskiwin Landfill	NW 27-46-24-W4
Red Deer Lake Landfill	NW 11-44-22-W4

COUNTY OF WHEATLAND

Carseland Waste Transfer Station	SW 6-22-25-W4
Cluny Waste Transfer Station	SW 10-22-21-W4
Rosebud Waste Transfer Station	SE 13-27-22-W4
Hussar Waste Transfer Station	W 1-24-20-W4
Strathmore Waste Transfer Station	NE 34-23-25-W4
Rockyford Waste Transfer Station	NE 16-26-23-W4
Gleichen Waste Transfer Station	SW 13-22-23-W4
Standard Waste Transfer Station	SE 10-25-22-W4

M.D OF WILLOW CREEK

Claresholm Landfill
Granum Landfill
Nanton Landfill
Stavely Landfill

I.D. #1 (MEDICINE HAT)

City of Medicine Hat Landfill*	
Irvine Landfill*	NE 32-11-2-W4

* Denotes permanent site

I.D. #10 (ROCKY MOUNTAIN HOUSE)

Rocky Mountain House Landfill*	SE 19-39-7-W5
Caroline Landfill*	W 8-36-6-W5
Condor Landfill*	SE 7-39-4-W5
Leslieville Landfill	NE 25-39-4-W5

I.D. #14 (EVANSBURG)

Peers Landfill*	NW 10-54-14-W5
Caroline Landfill*	W 8-36-6-W5
Condor Landfill*	SE 7-39-4-W5
Leslieville Landfill*	NE 25-39-4-W5

I.D. #15 (FORT ASSINIBOINE)

Fort Assiniboine I.D Yard	SE 2-62-6-W5

I.D. #17 (HIGH PRAIRIE)

High Prairie I.D. Yard*	7820460 Block 14 Lot 1

I.D. #17 (PEACE RIVER)

Three Rivers Landfill*	SW 2-84-20-W5

I.D. #18 (BONNYVILLE)

Goodridge Landfill*	SW 4-63-9-W4

I.D. #18 (LAC LA BICHE)

Lac La Biche I.D. Yard*	NW 34-66-14-W4

I.D. #19 (WANHAM)

Belloy Disposal Grounds*	SE 10-78-2-W6

* Denotes permanent site

I.D. #22 (MANNING)

Manning Landfill*	SW 30-91-23-W5

I.D. # 23 (HIGH LEVEL)

La Crete Landfill	
Blumenort Landfill	
Rocky Lane Landfill	

SPECIAL AREA # 2 (HANNA)

Richdale Landfill	S 35-30-12-W4

SPECIAL AREA # 3 (OYEN)

Acadia Valley Landfill	NW 7-25-1-W4
Oyen Landfill	NE 21-27-4-W4
Sibbald Landfill	SE 14-28-2-W4
Cereal Landfill	SE 29-28-6-W4

SPECIAL AREA # 4 (CONSORT)

Consort Landfill	NE 17-35-6-W4
Kirriemuir Landfill	NE 23-34-3-W4